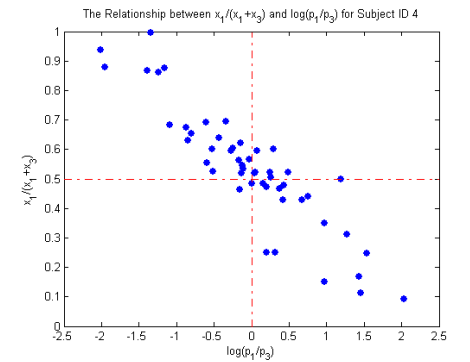
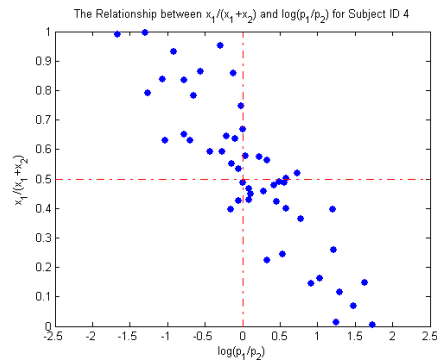
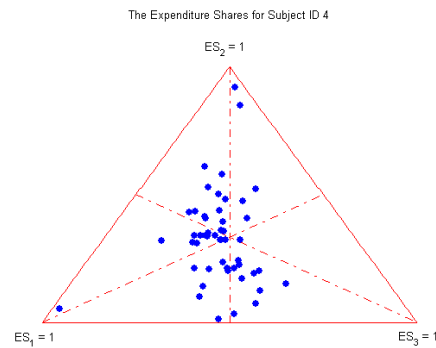
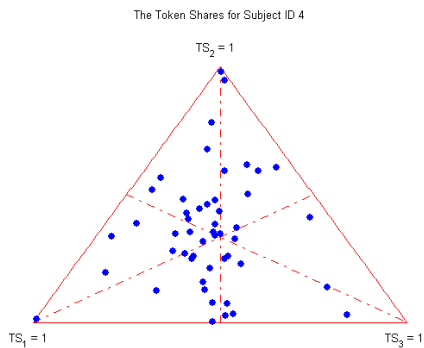
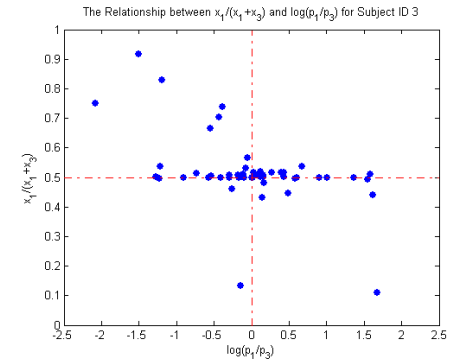
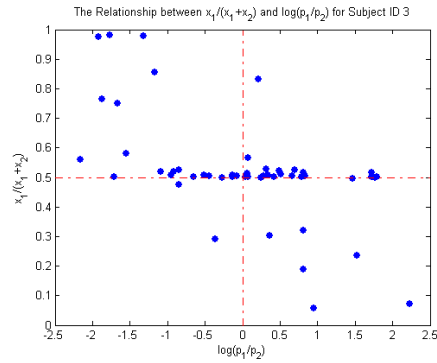
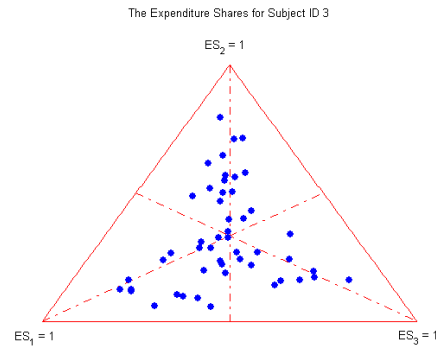
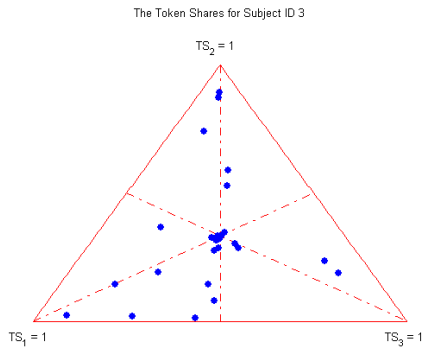
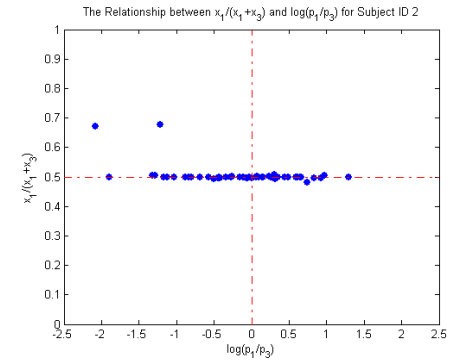
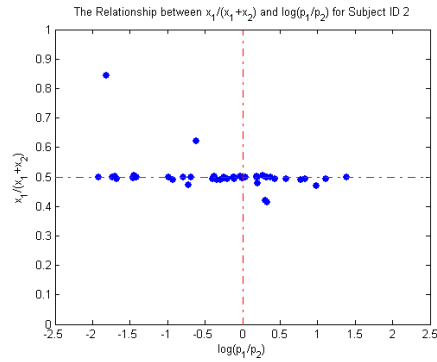
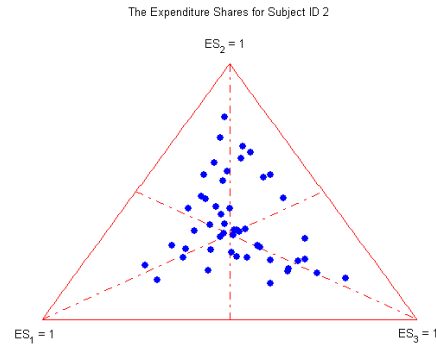
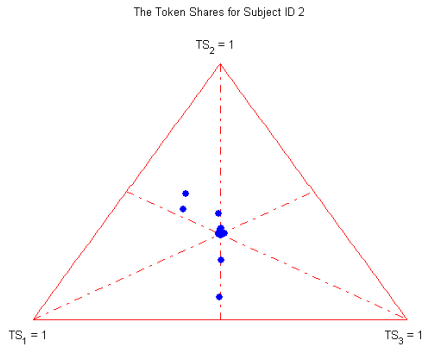
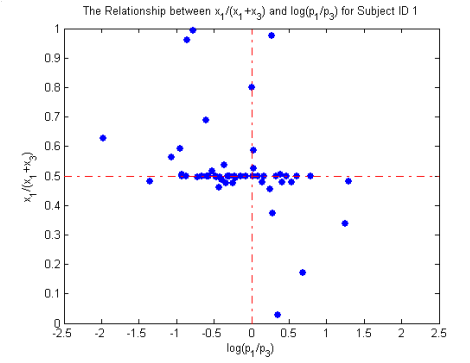
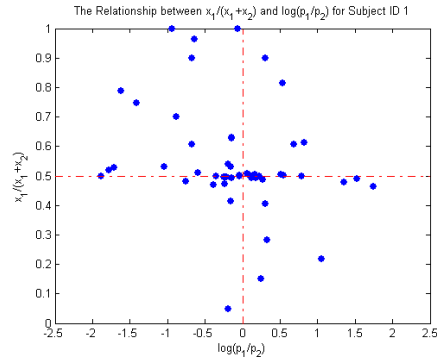
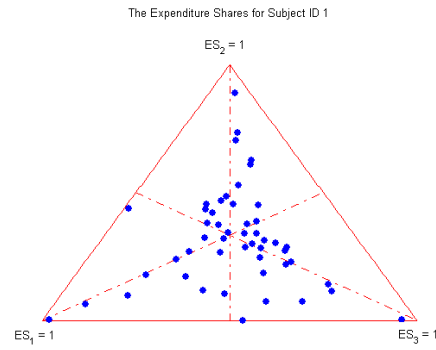
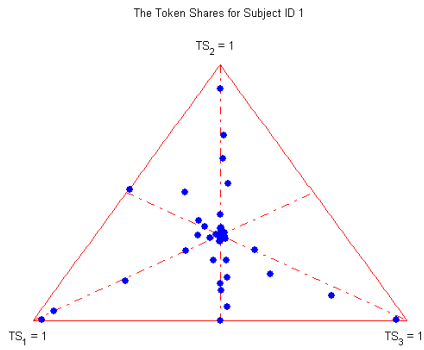
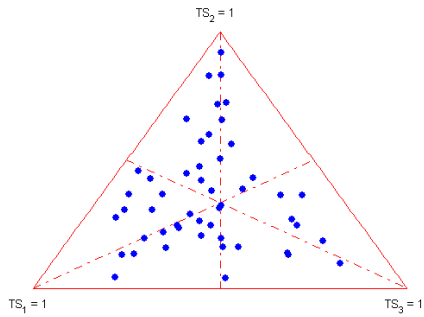


Appendix III

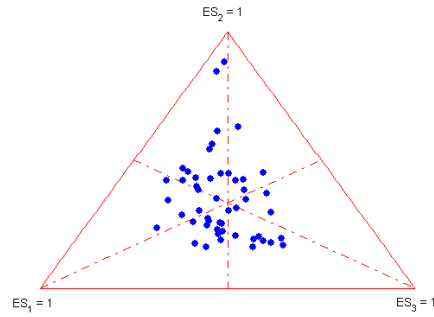
Individual-level data



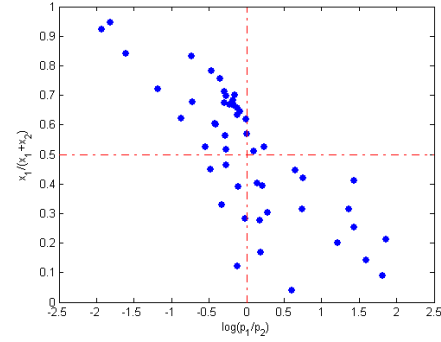
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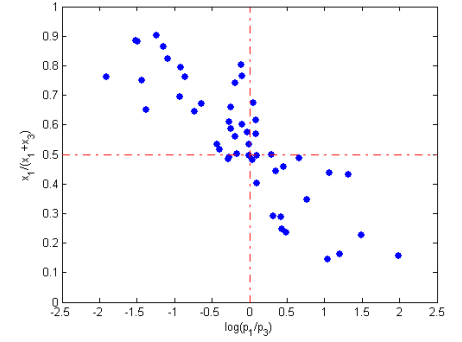
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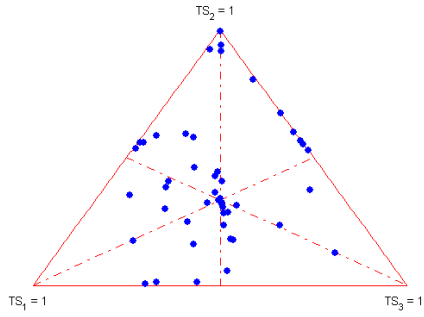
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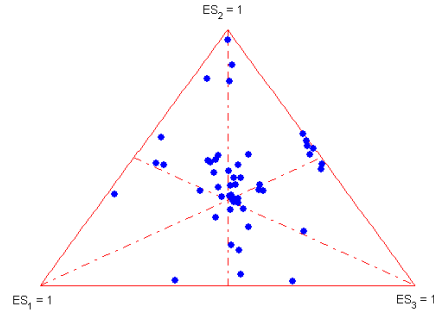
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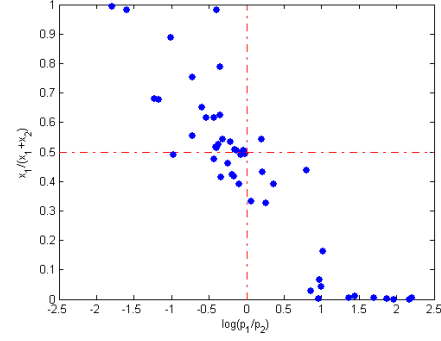
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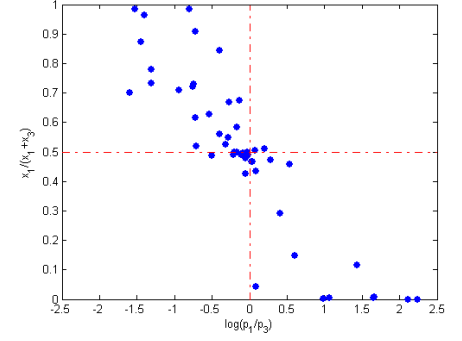
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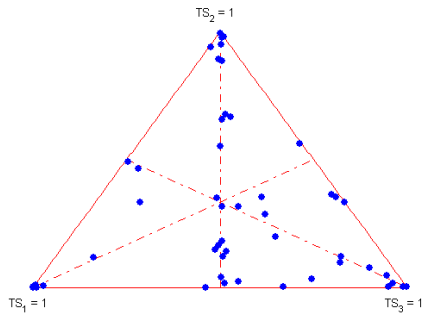
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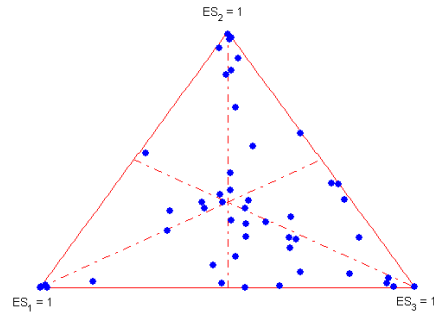
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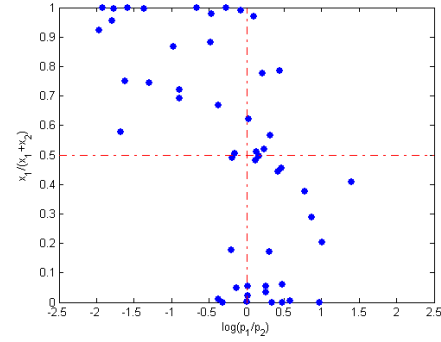
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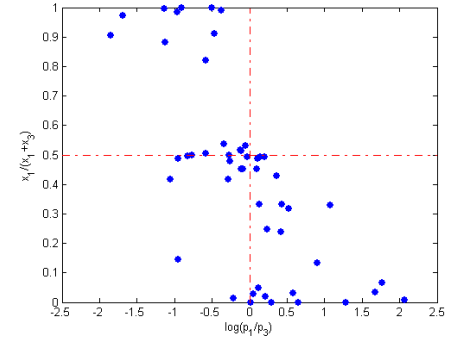
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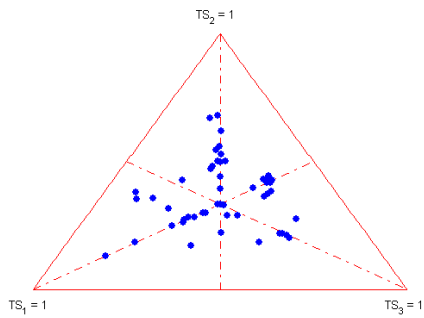
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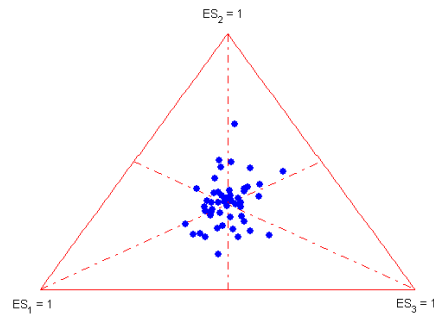
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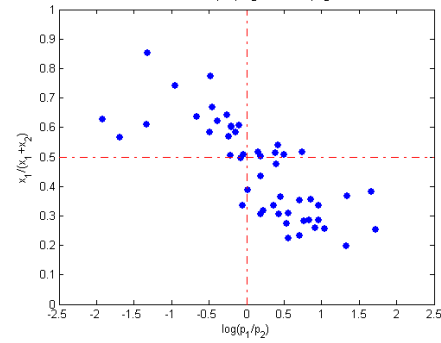
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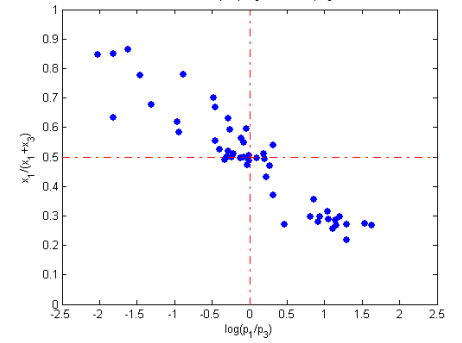
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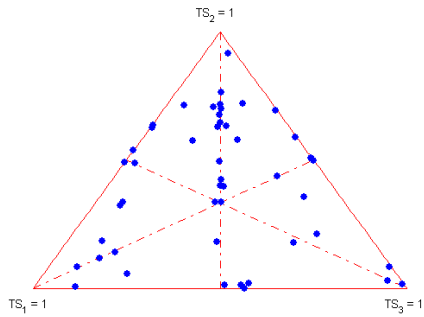
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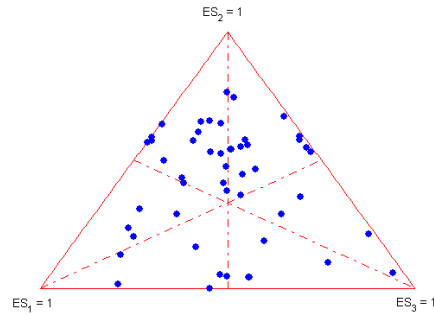
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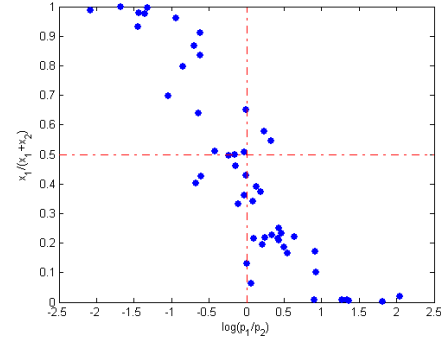
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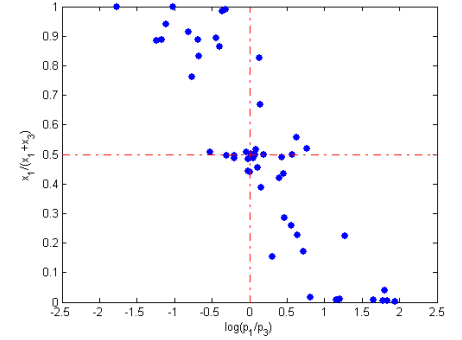
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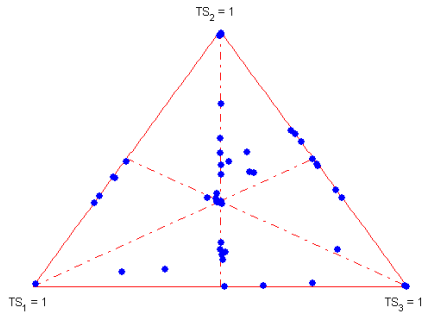
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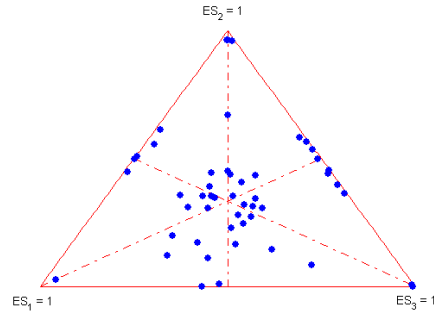
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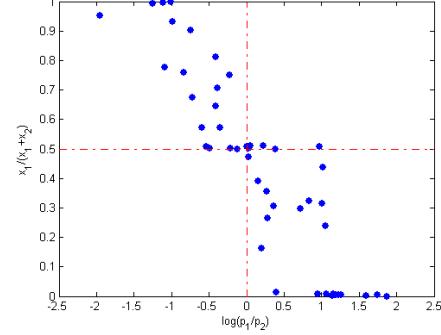
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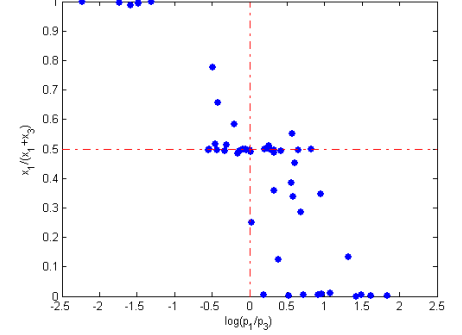
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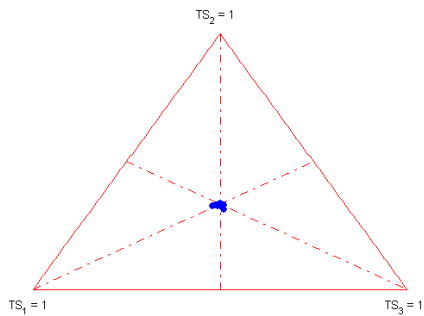
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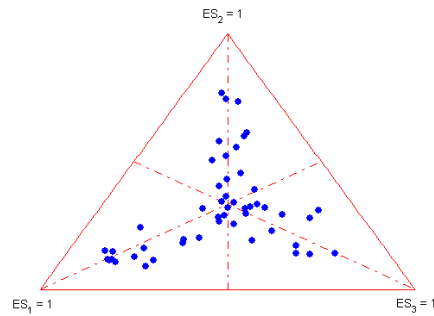
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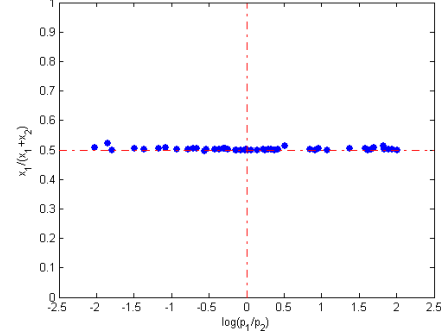
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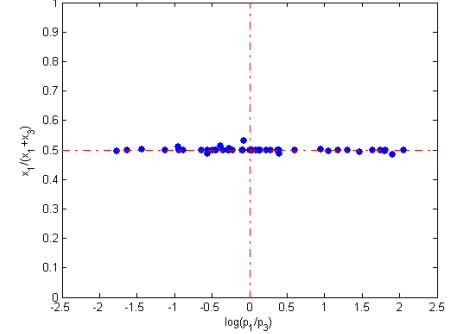
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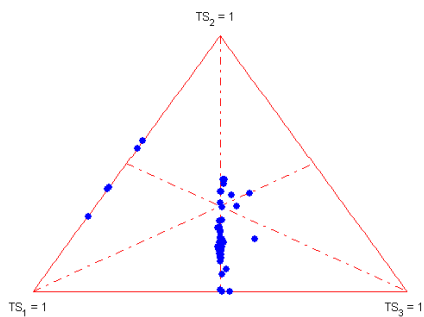
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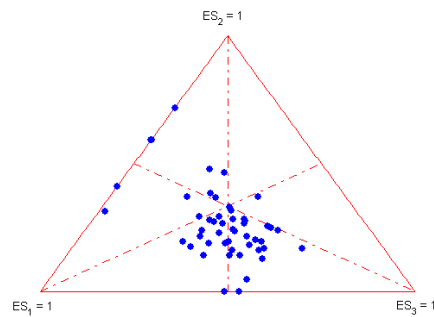
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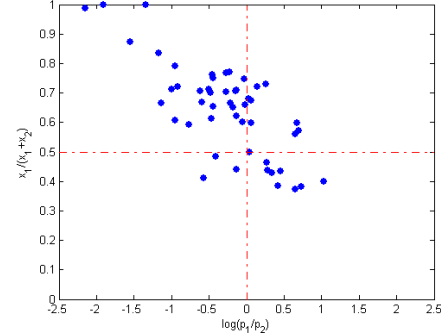
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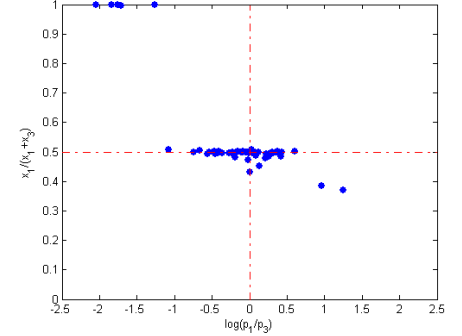
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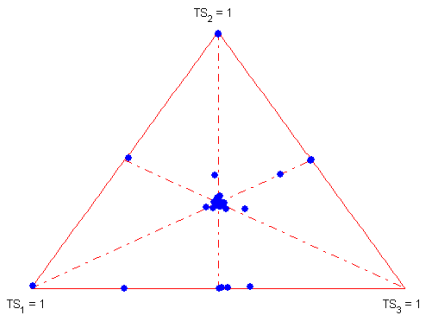
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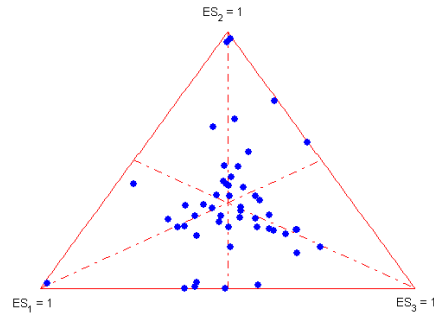
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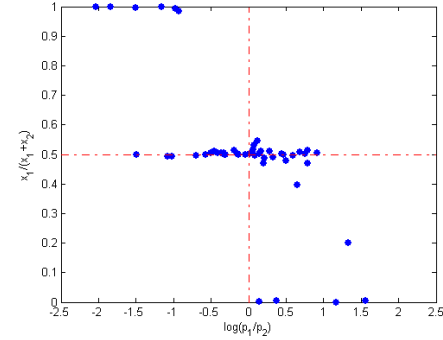
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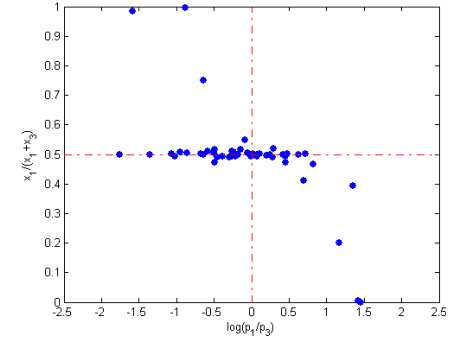
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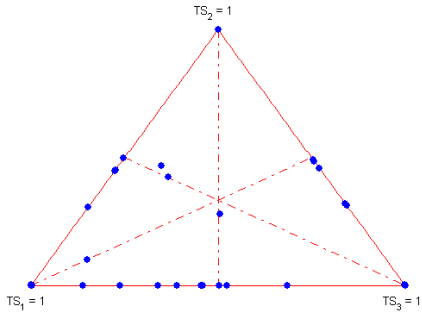
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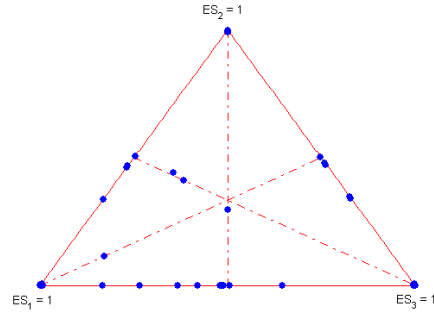
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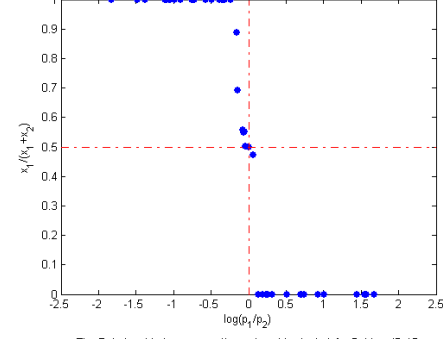
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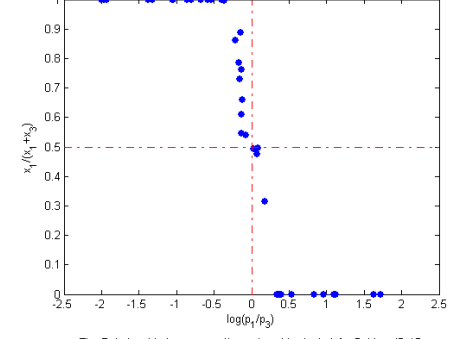
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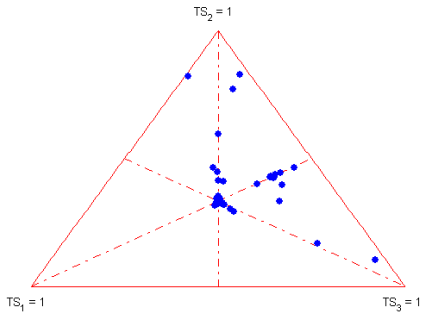
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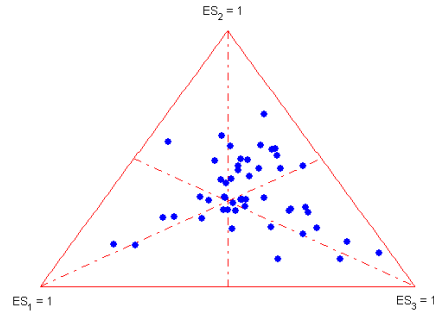
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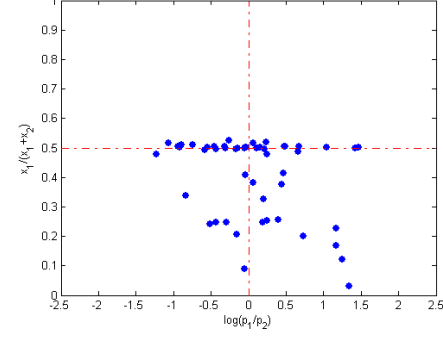
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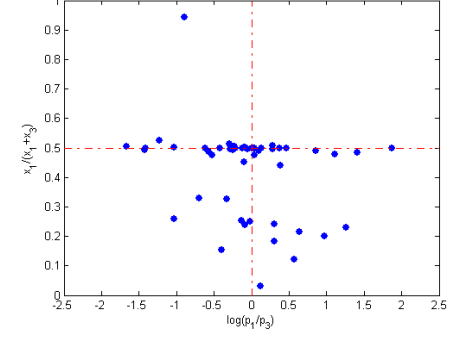
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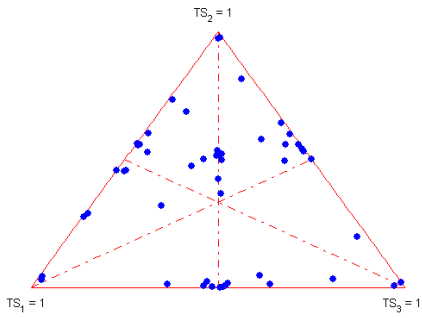
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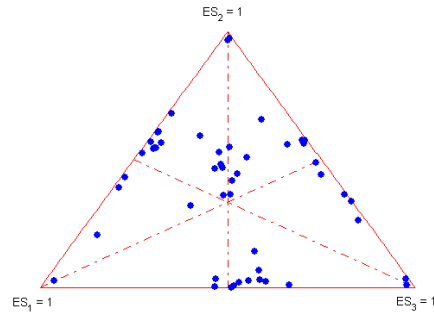
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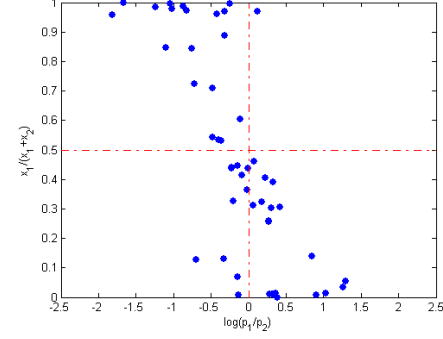
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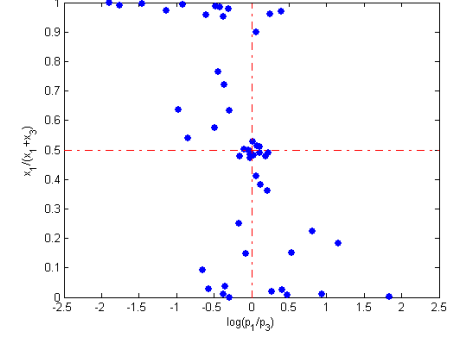
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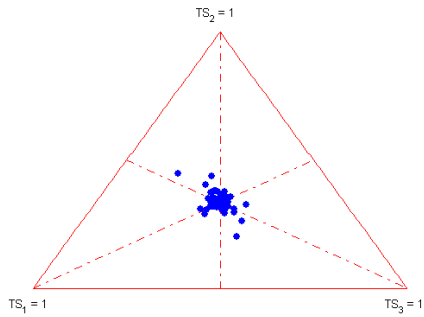
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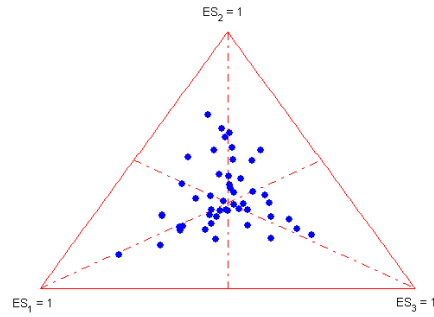
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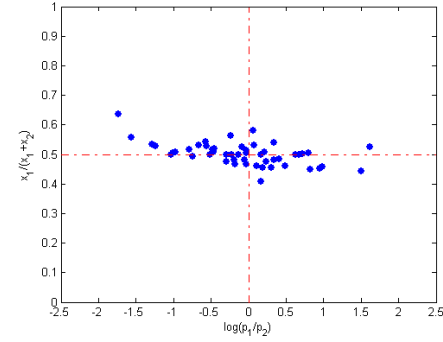
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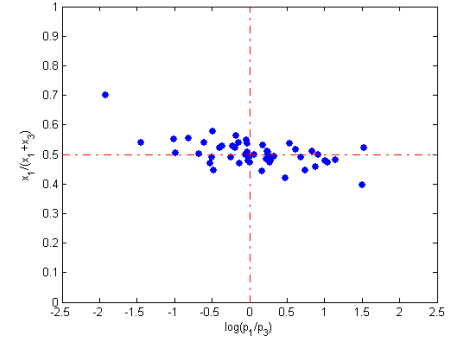
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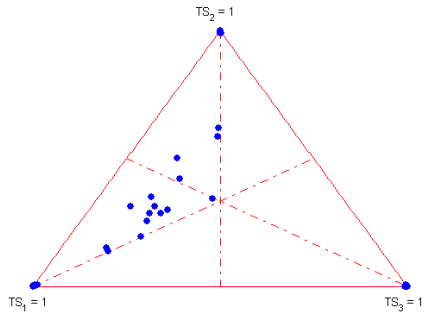
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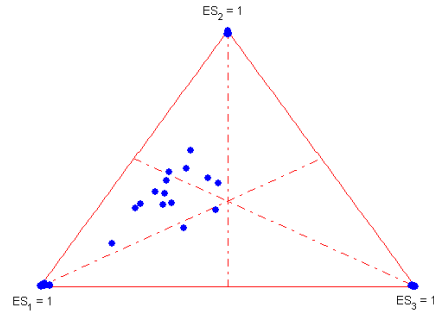
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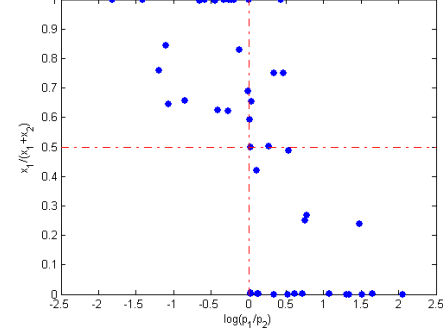
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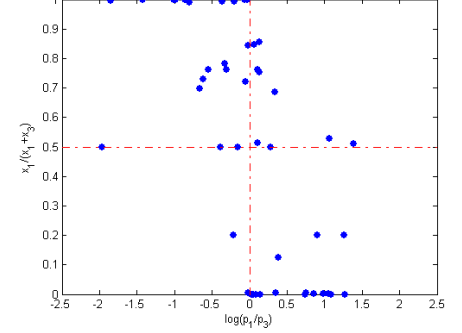
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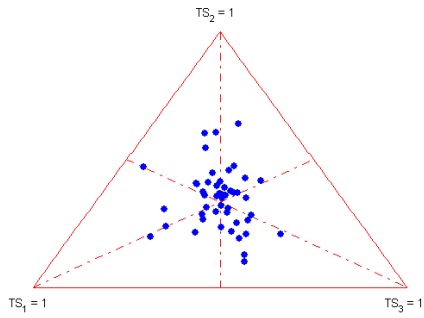
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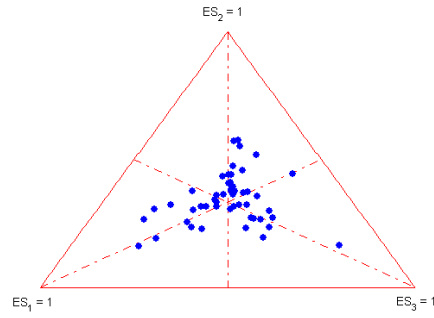
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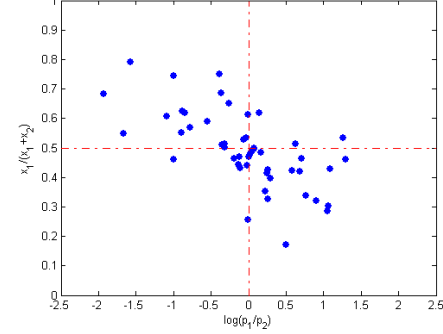
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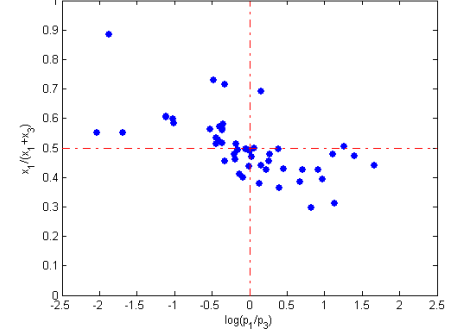
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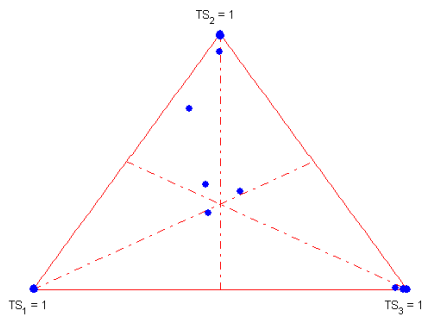
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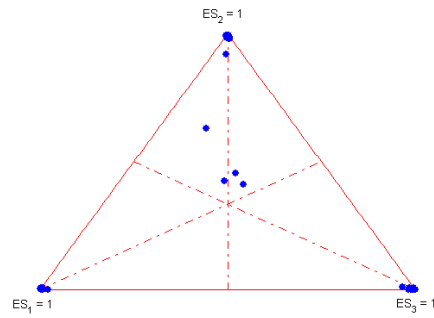
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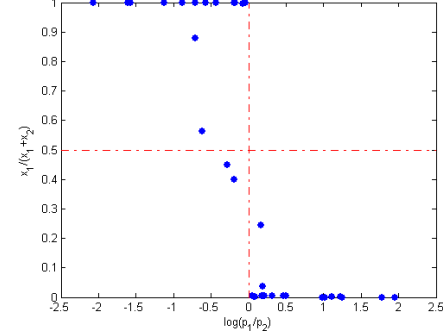
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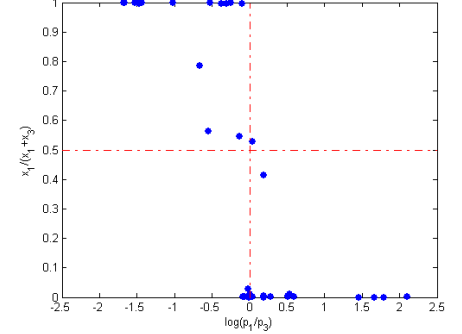
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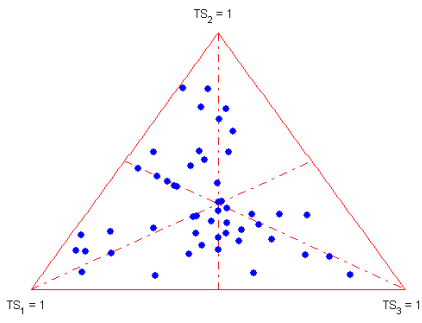
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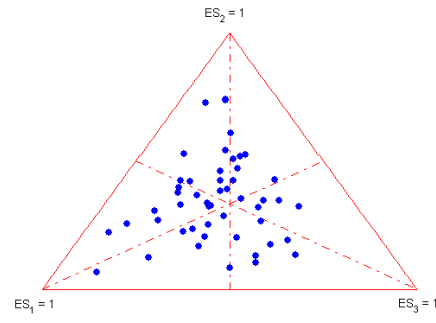
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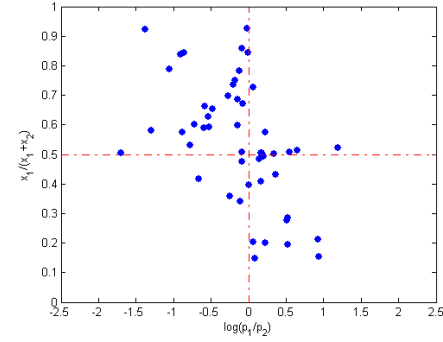
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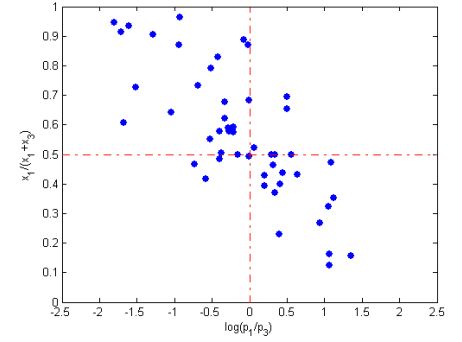
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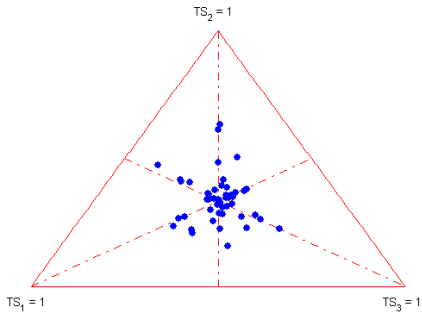
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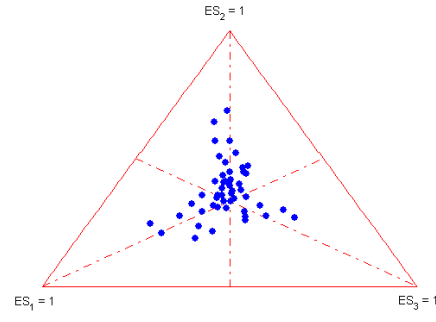
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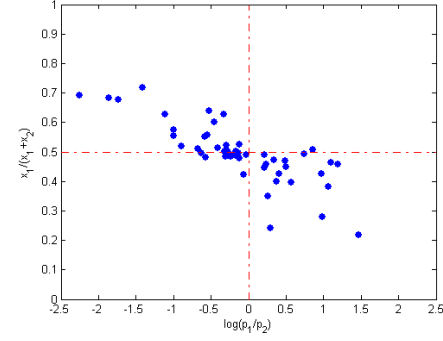
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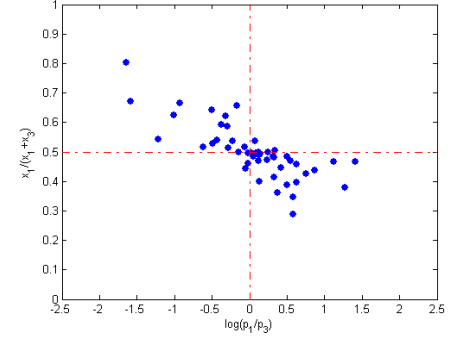
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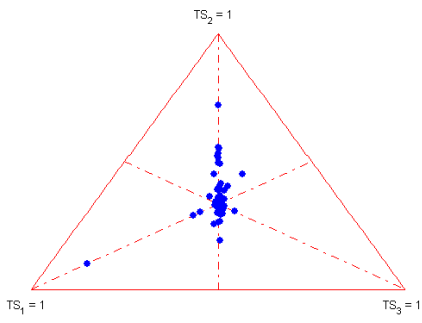
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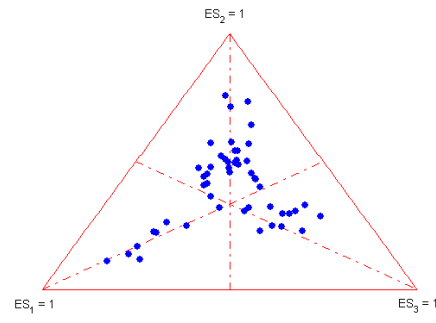
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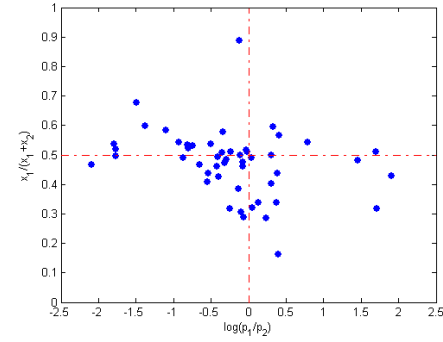
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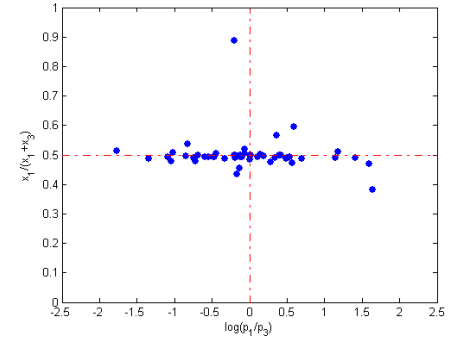
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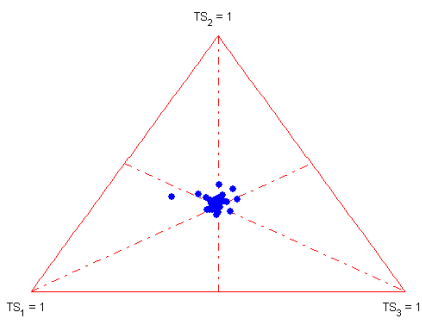
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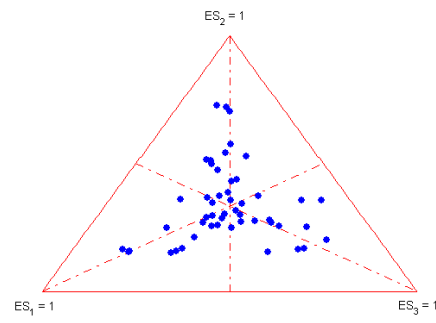
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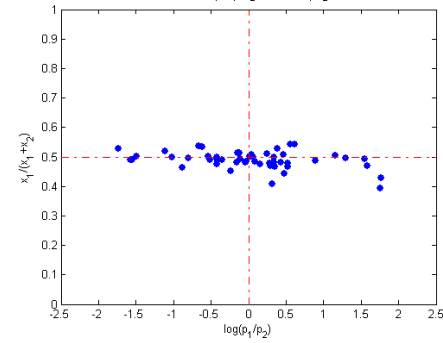
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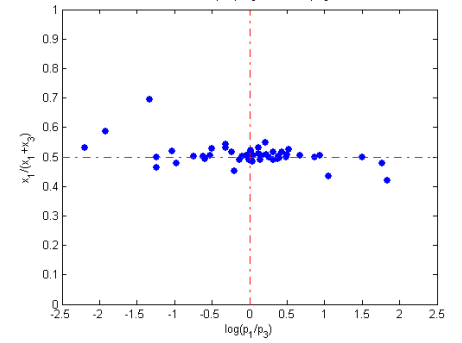
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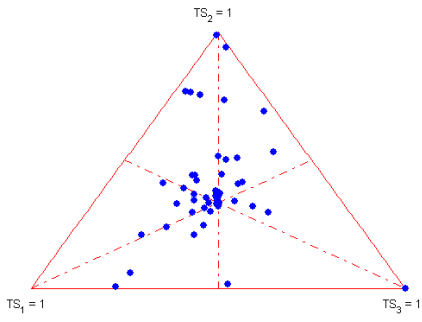
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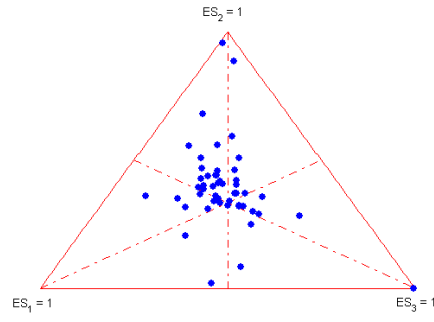
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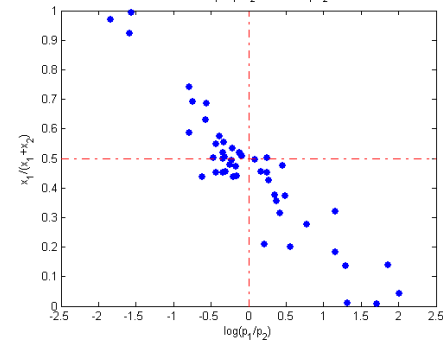
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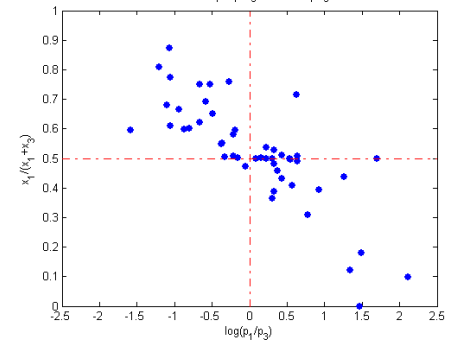
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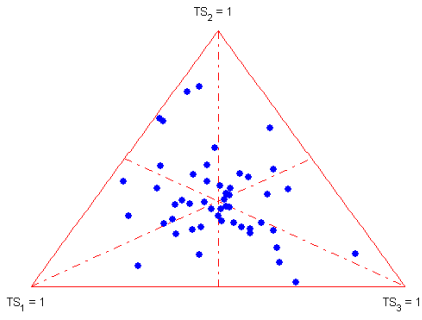
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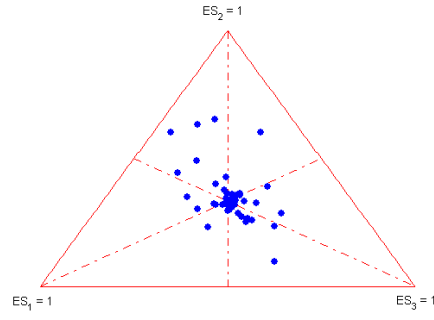
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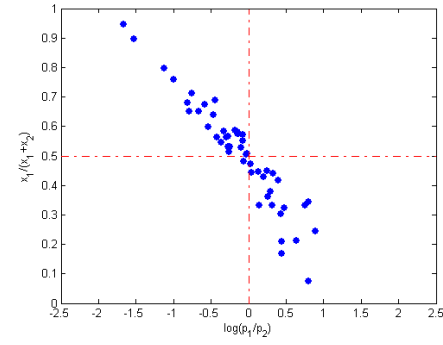
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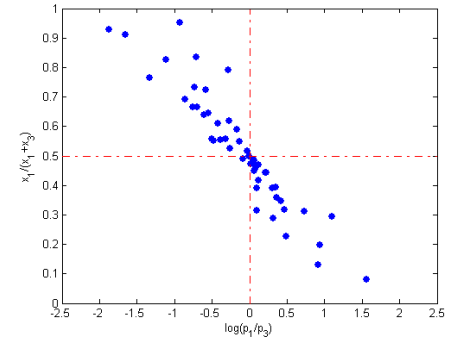
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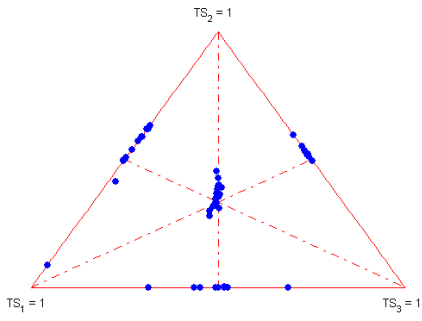
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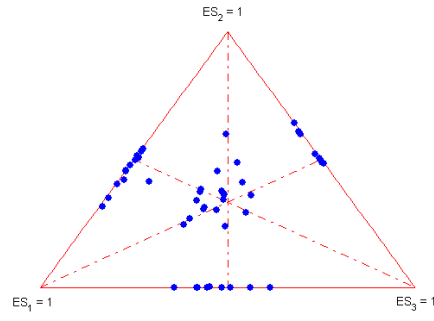
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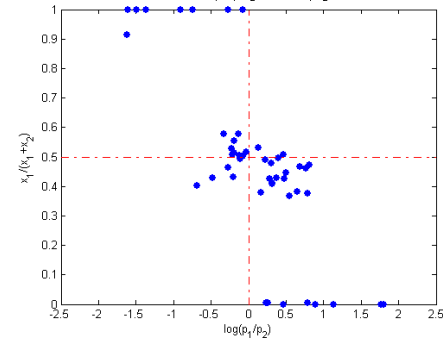
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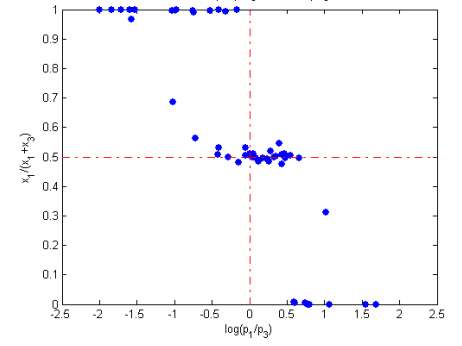
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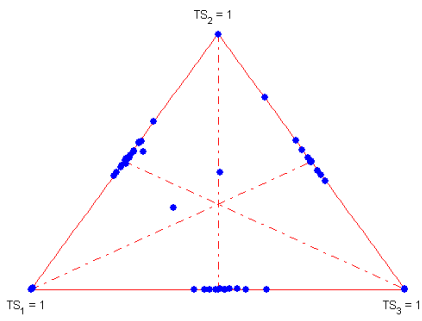
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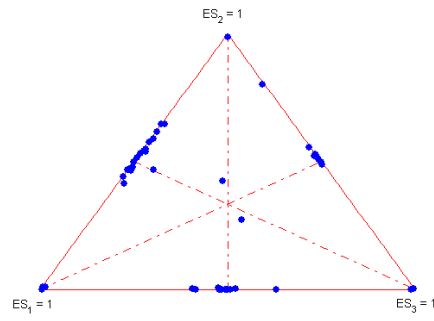
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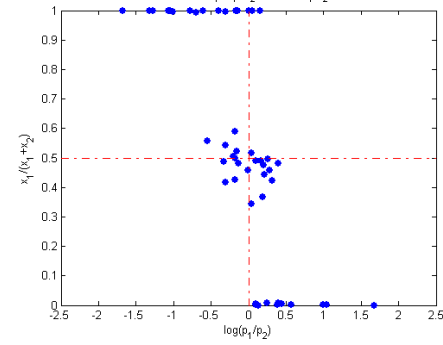
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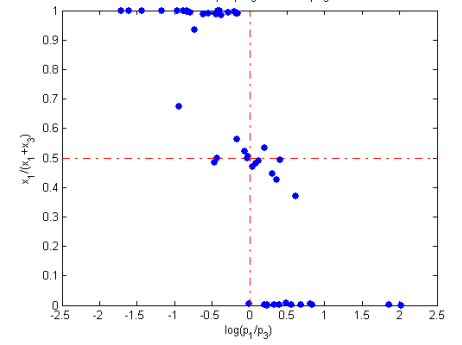
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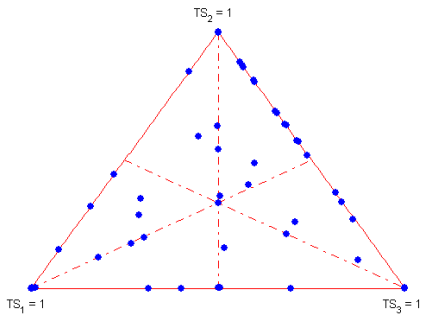
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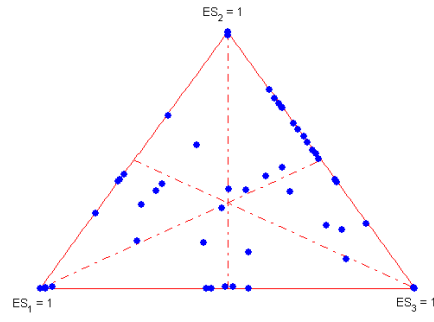
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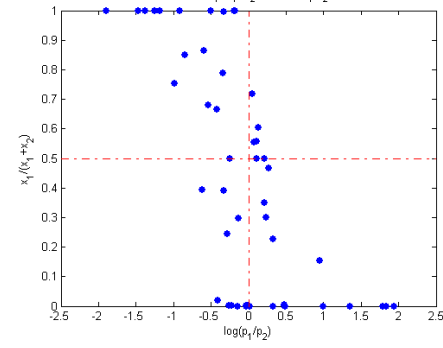
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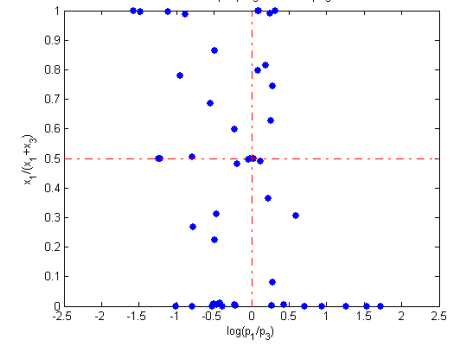
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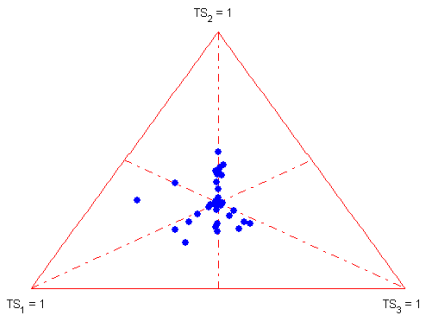
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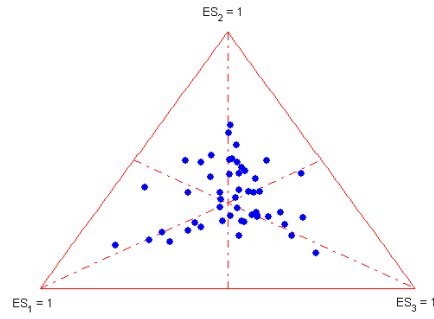
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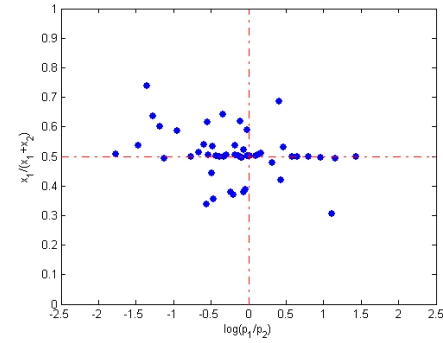
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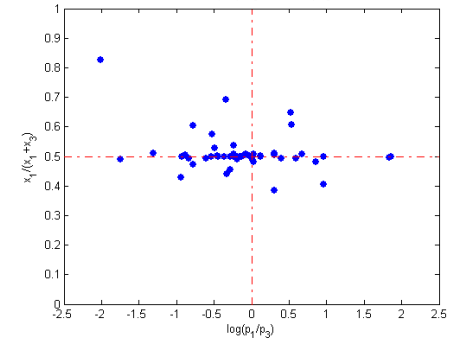
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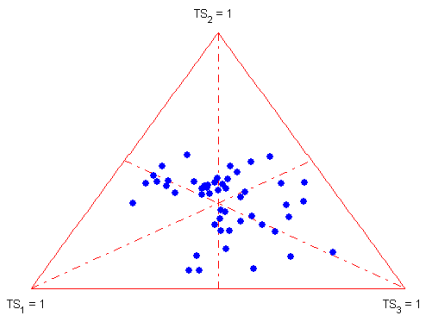
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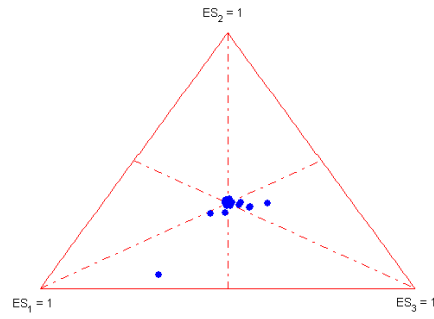
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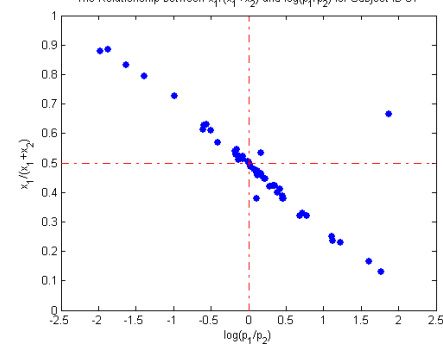
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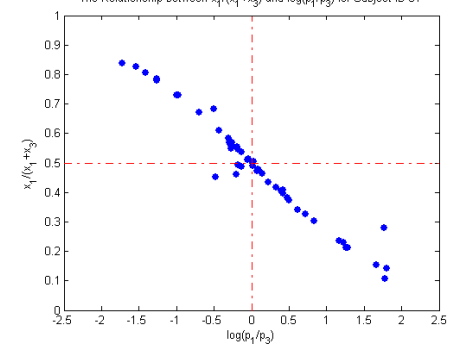
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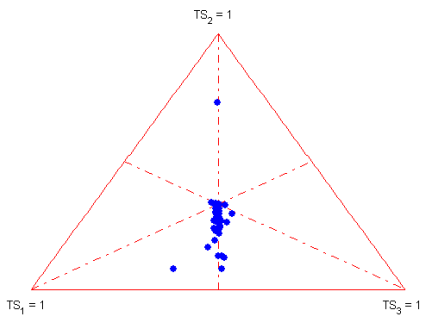
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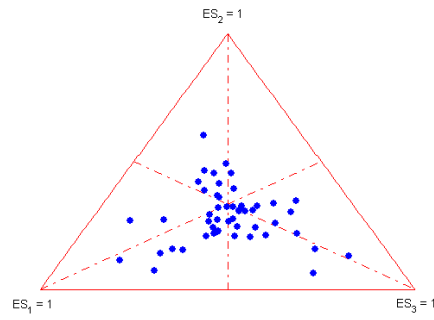
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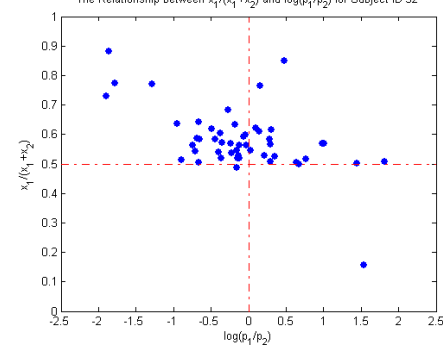
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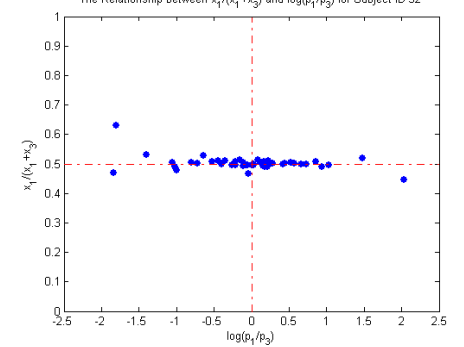
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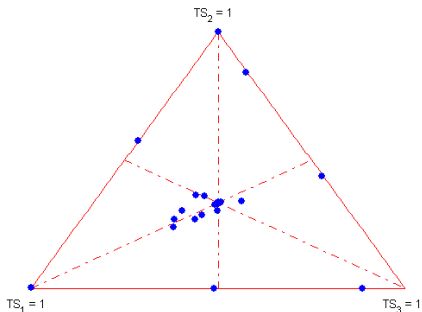
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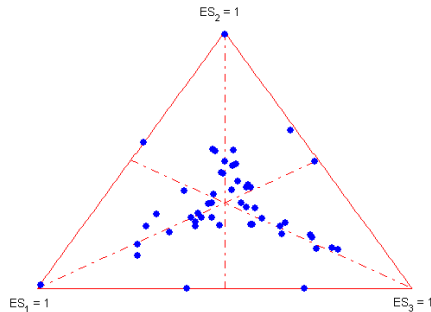
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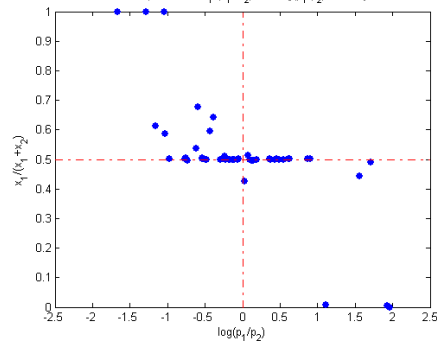
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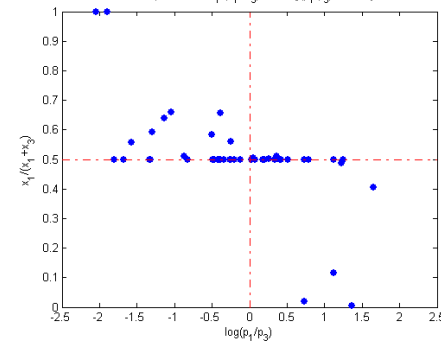
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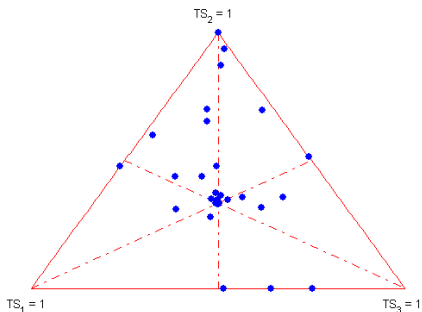
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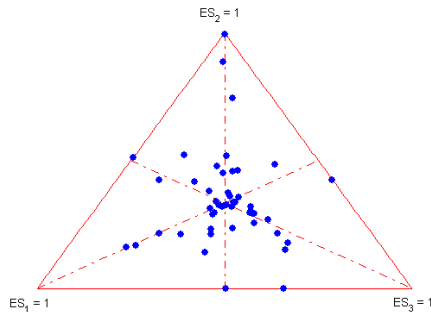
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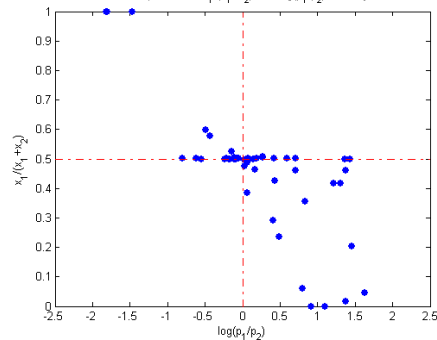
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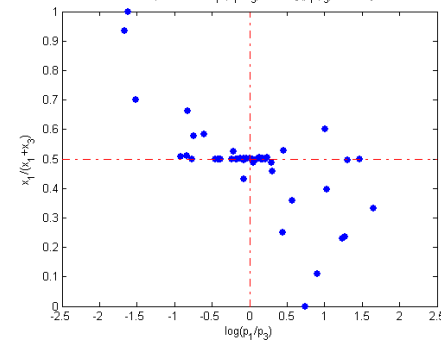
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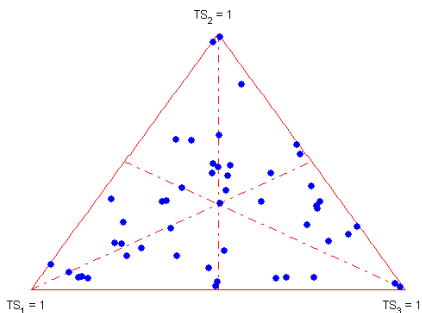
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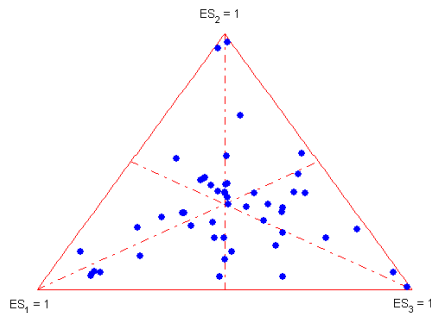
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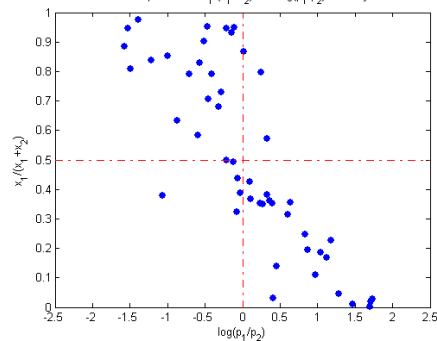
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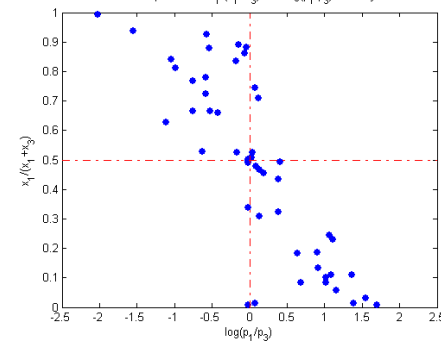
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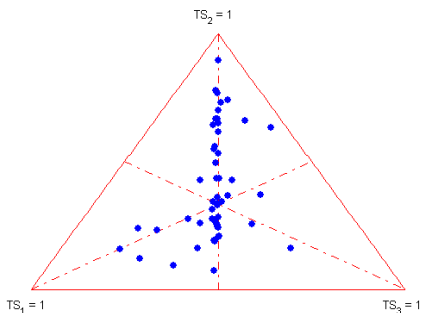
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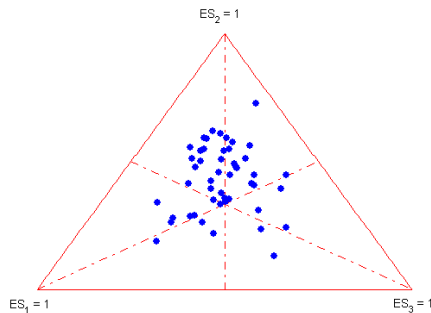
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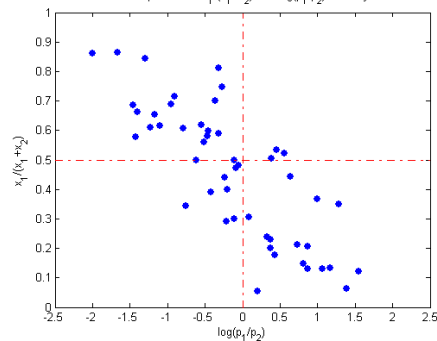
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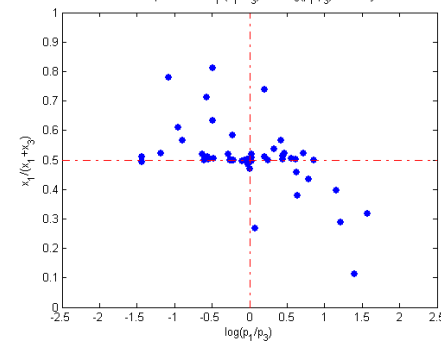
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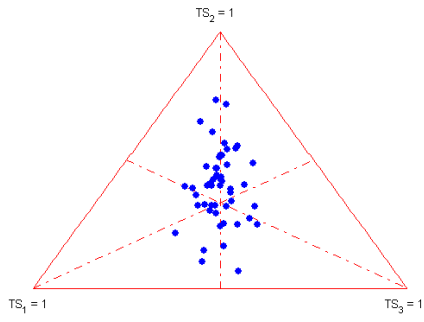
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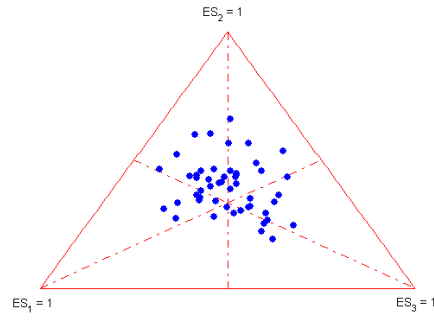
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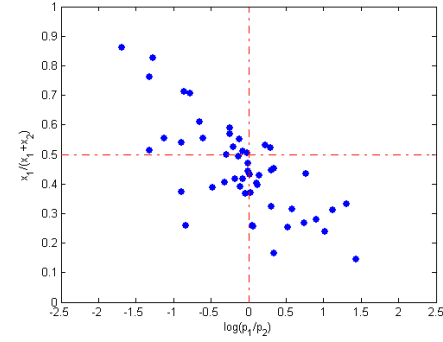
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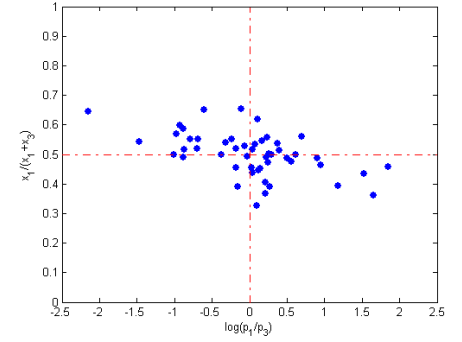
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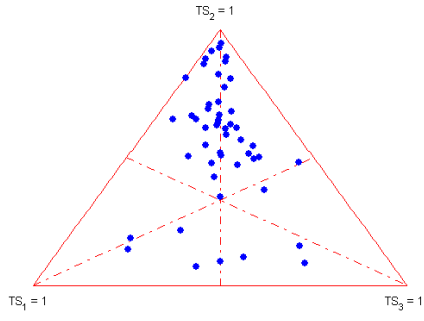
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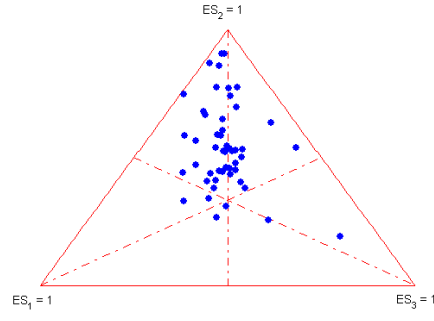
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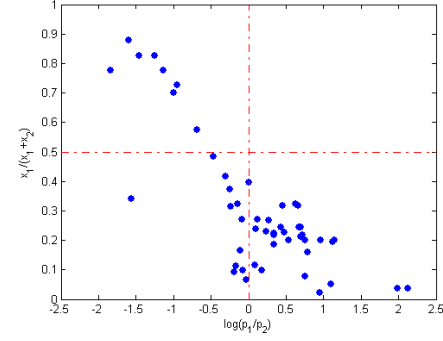
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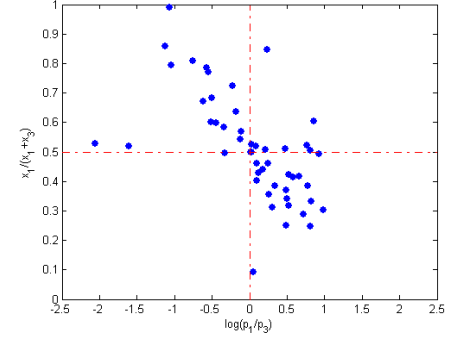
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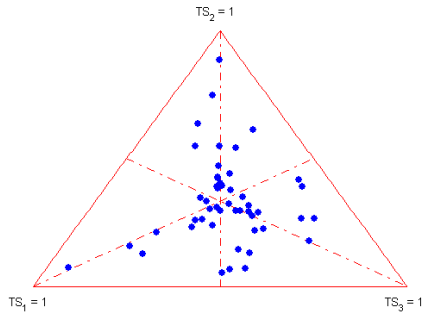
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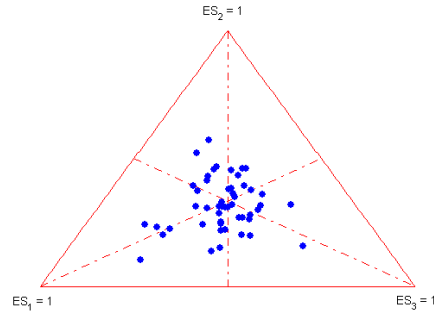
The Relationship between $x_1/(x_1+x_2)$ and $\log(p_1/p_3)$ for Subject ID 38



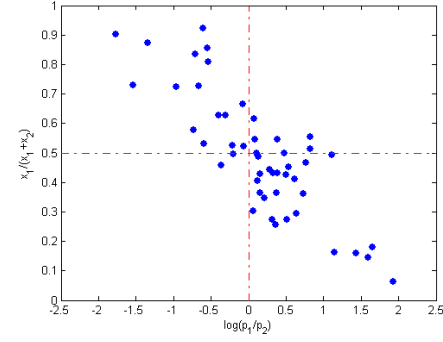
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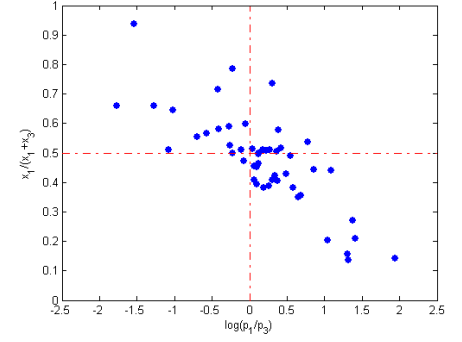
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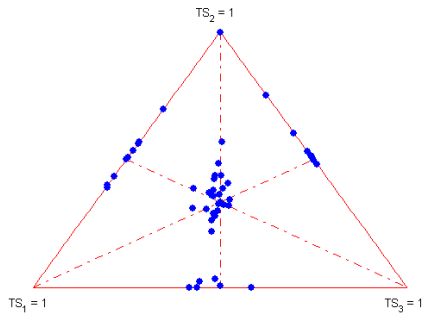
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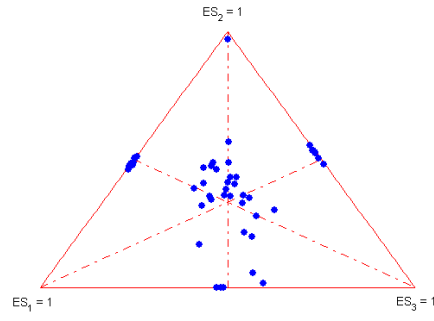
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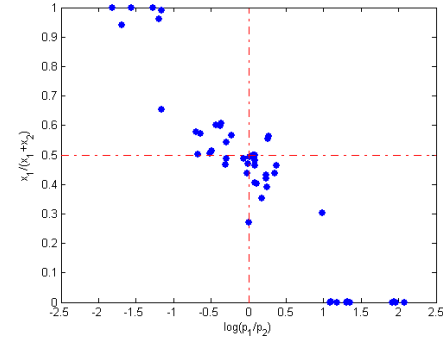
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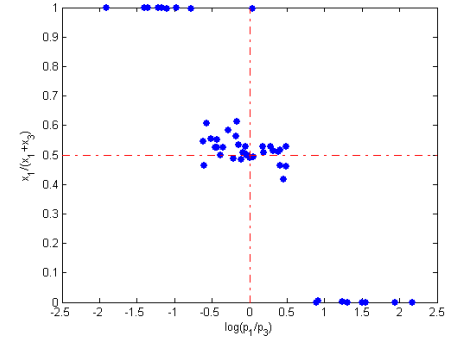
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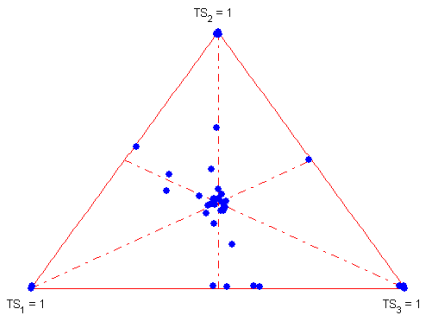
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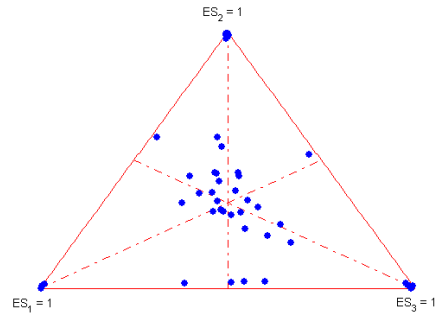
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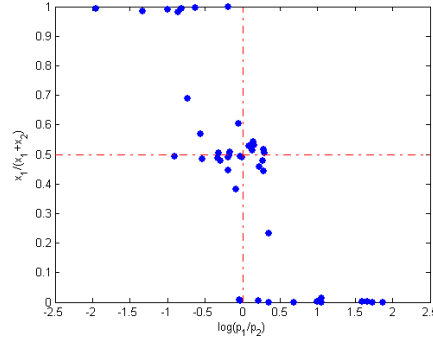
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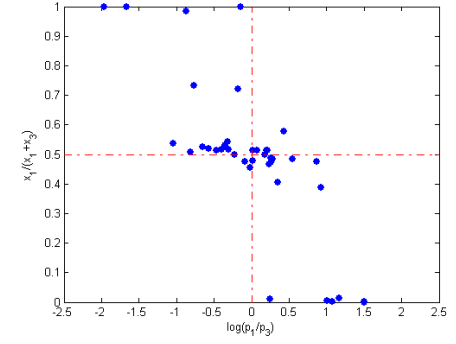
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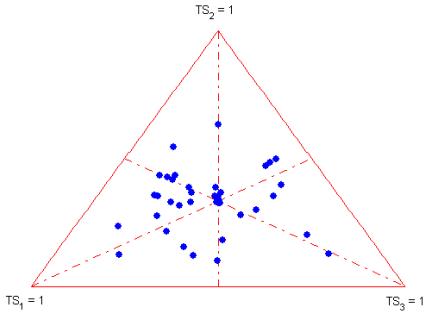
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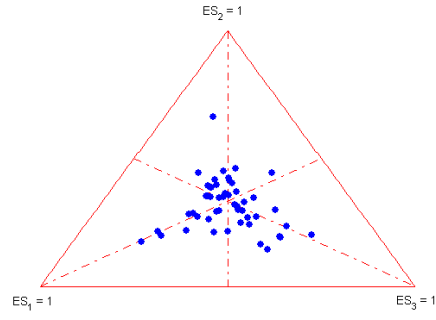
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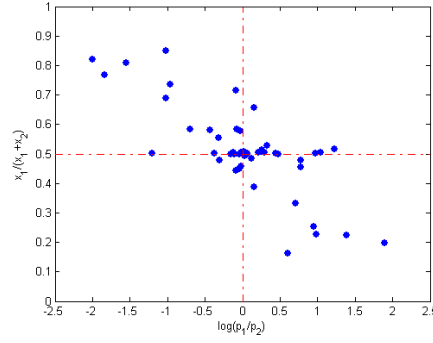
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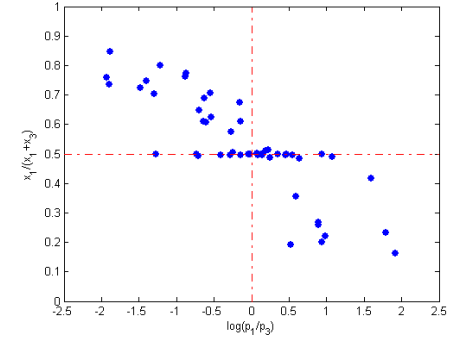
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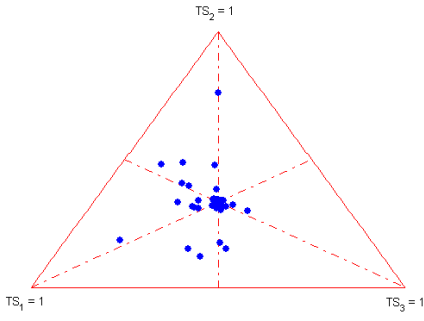
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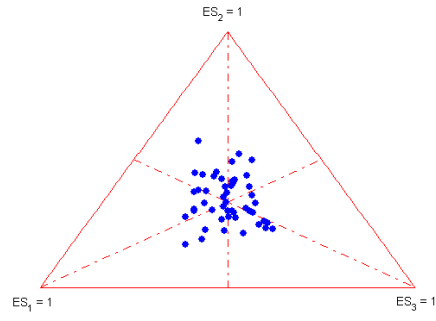
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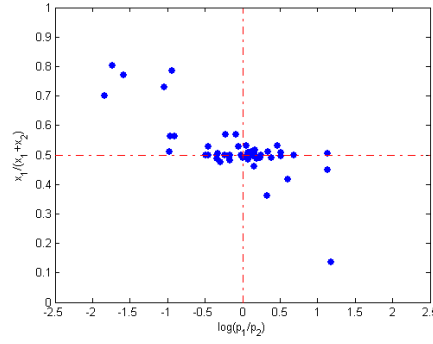
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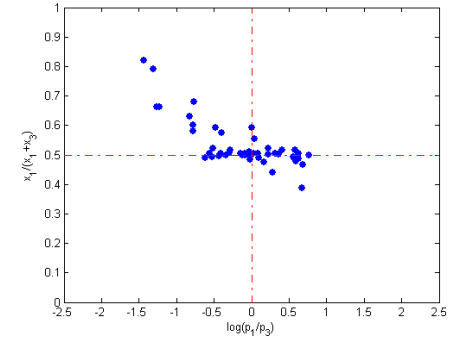
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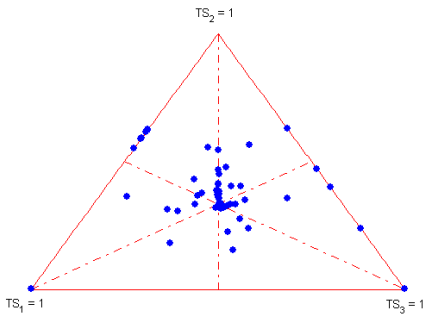
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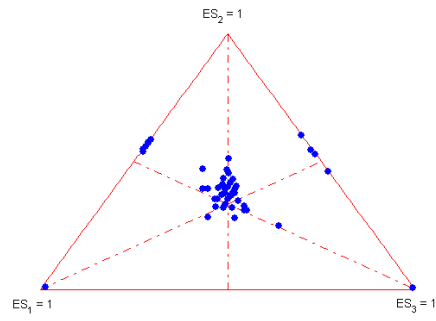
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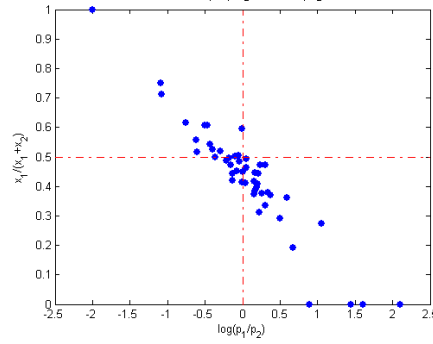
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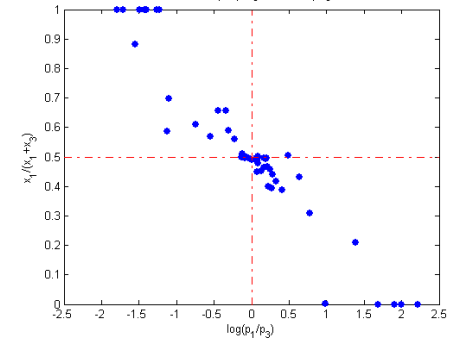
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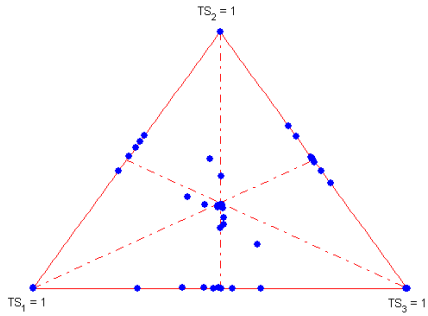
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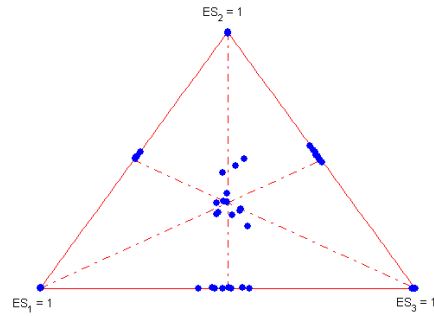
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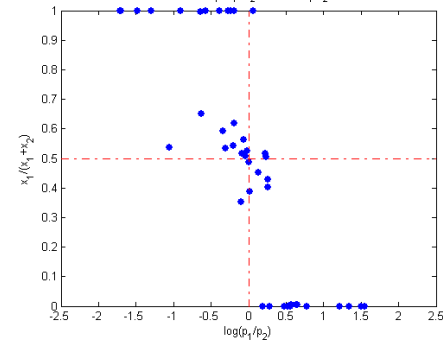
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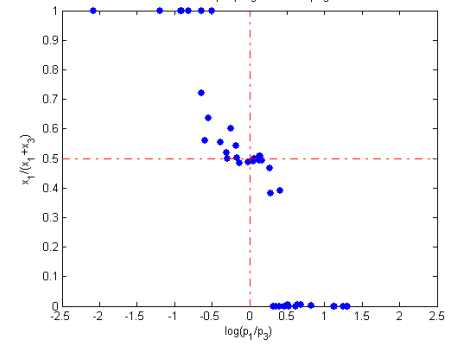
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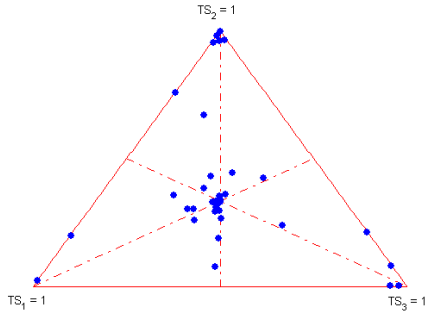
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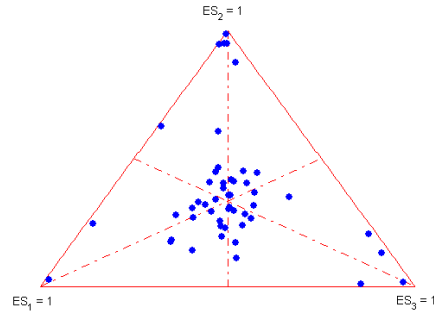
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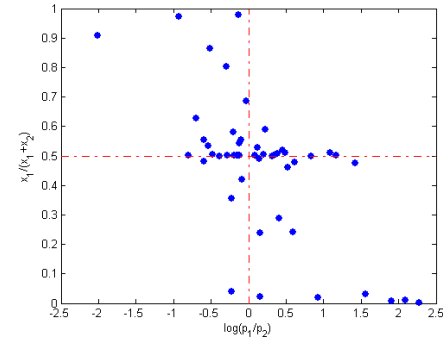
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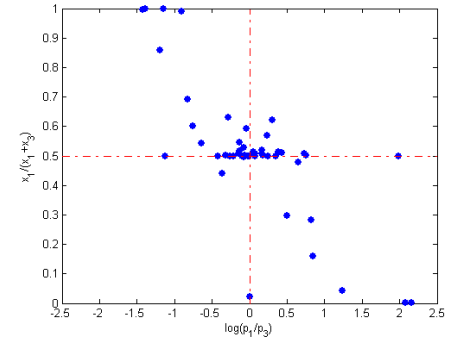
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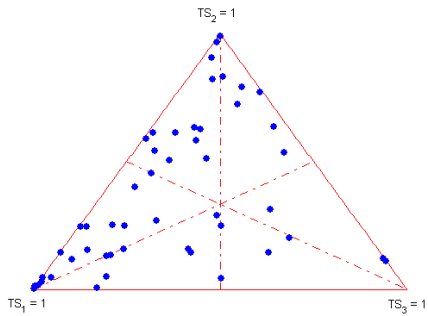
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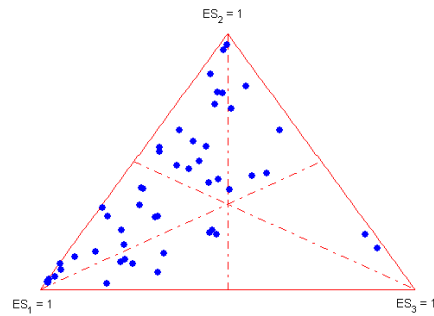
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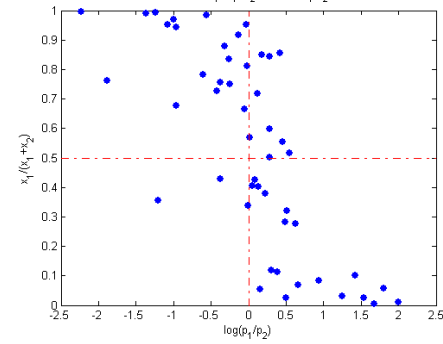
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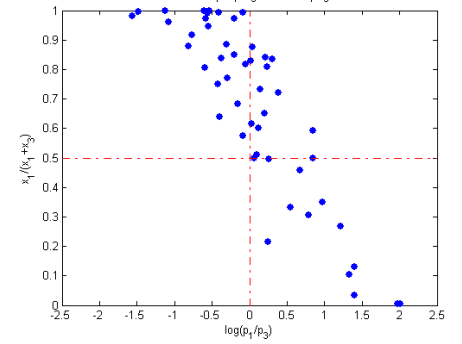
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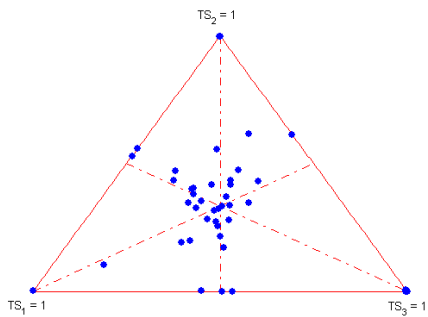
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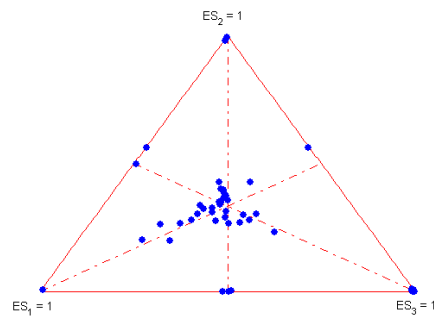
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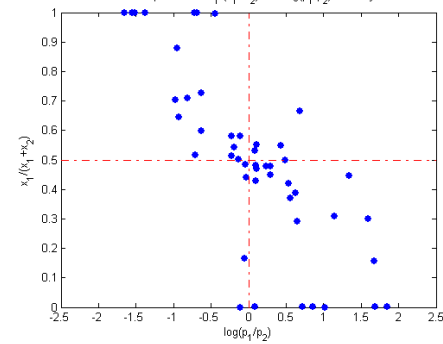
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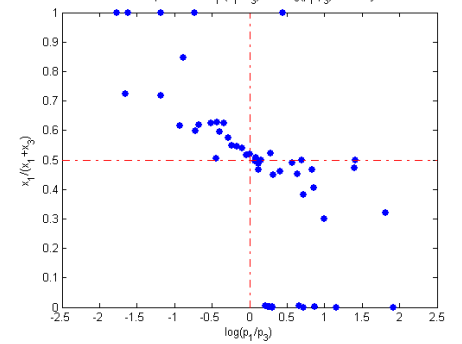
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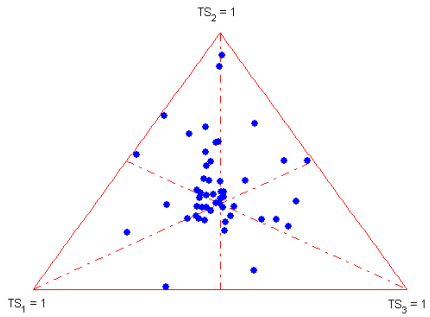
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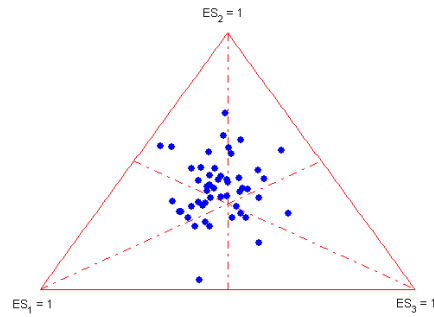
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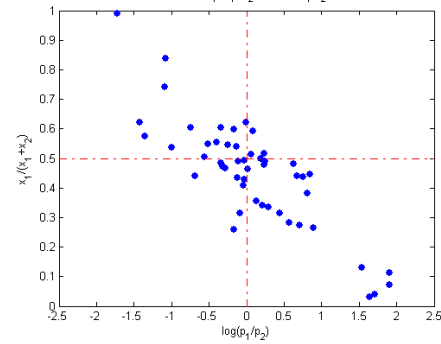
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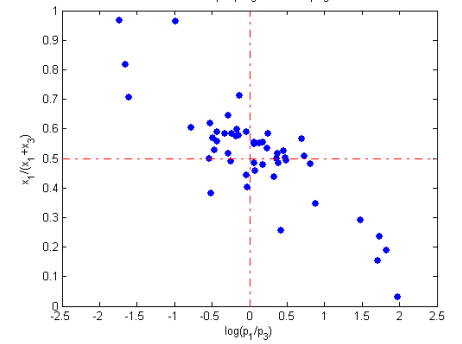
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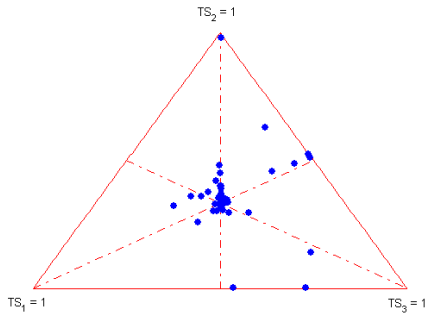
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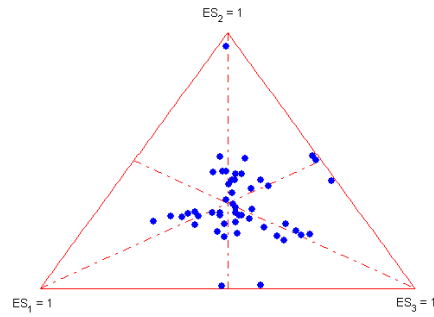
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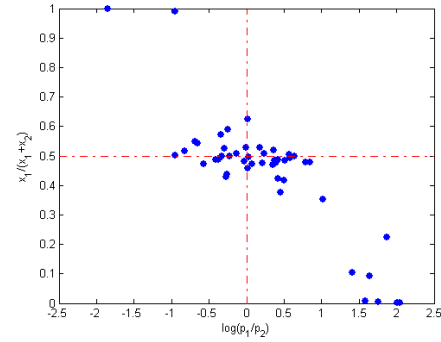
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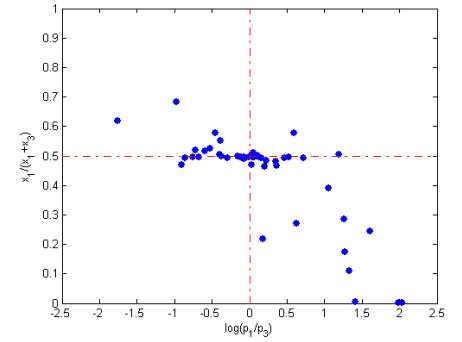
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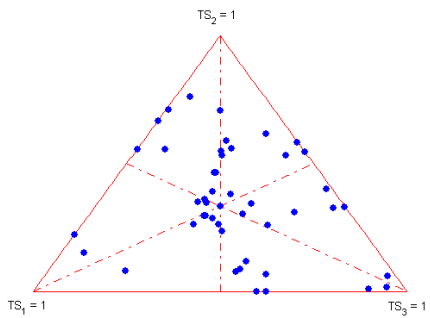
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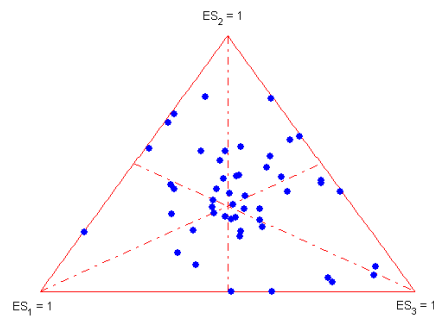
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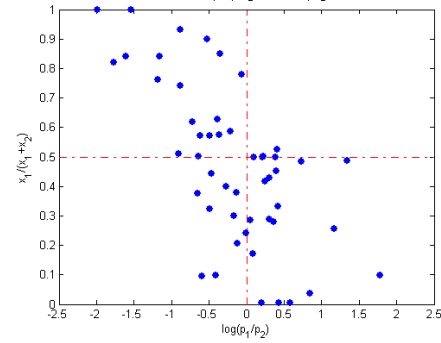
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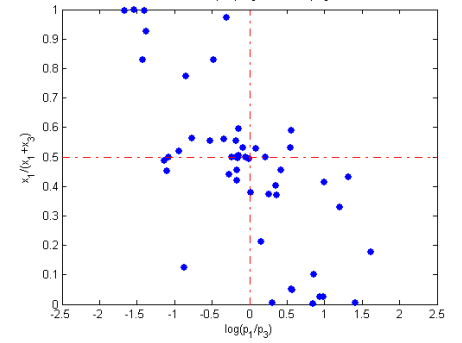
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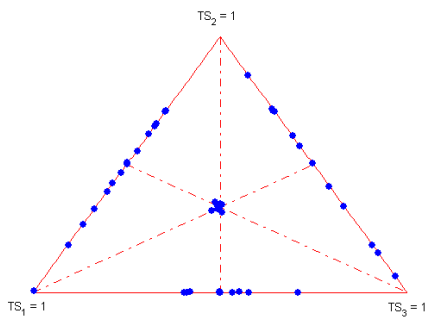
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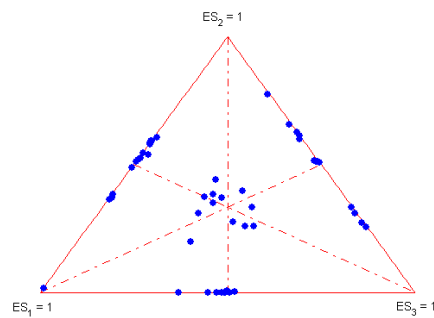
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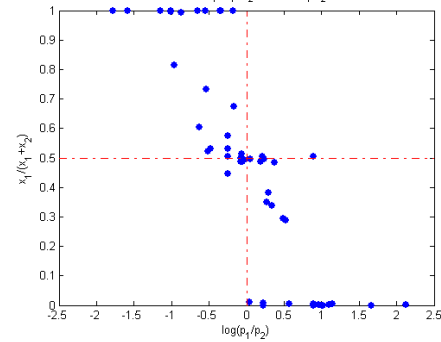
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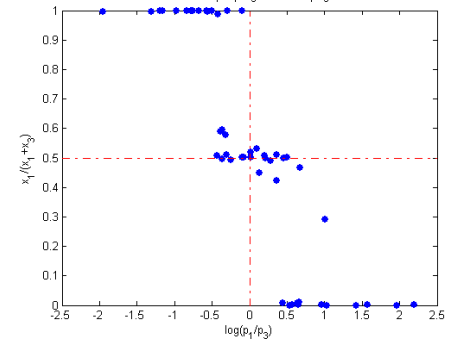
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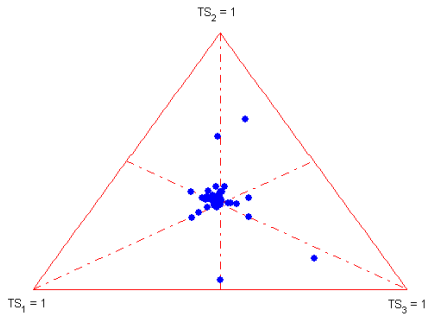
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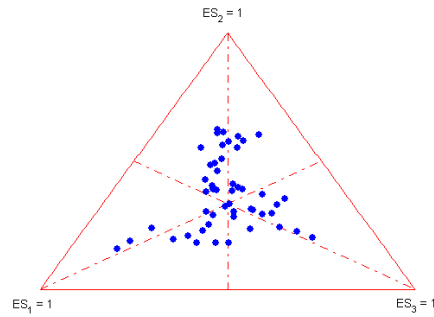
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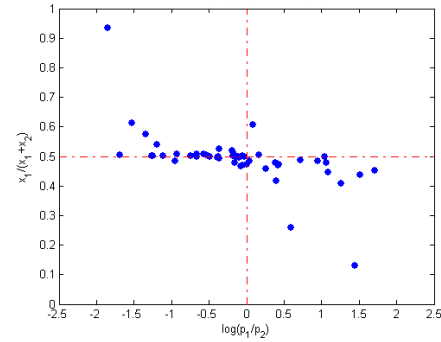
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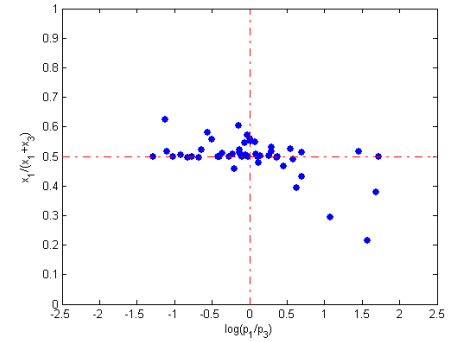
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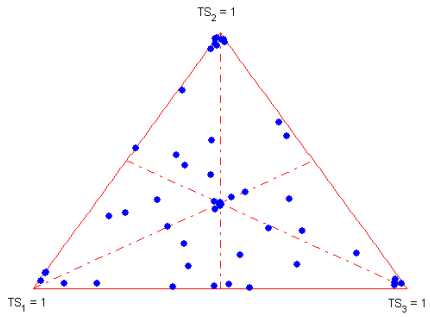
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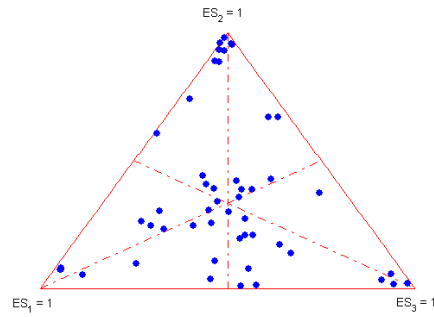
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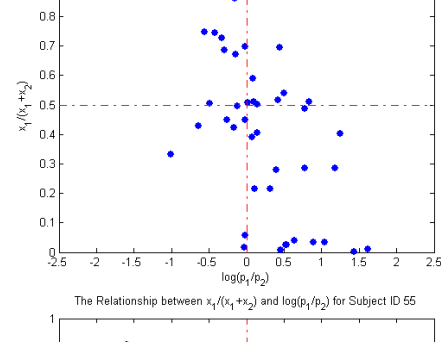
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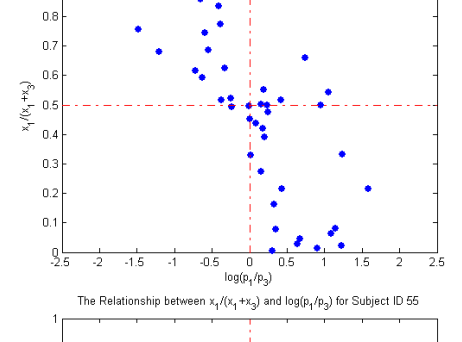
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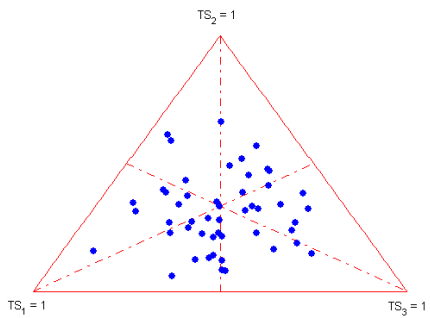
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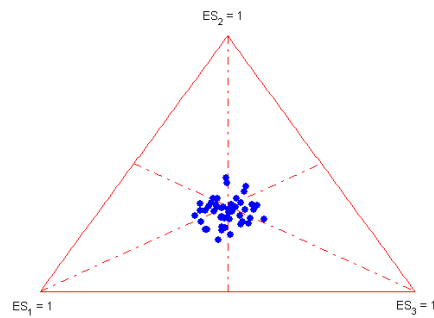
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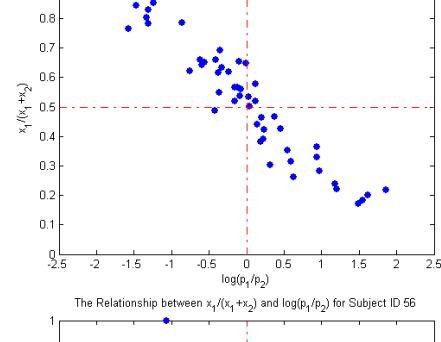
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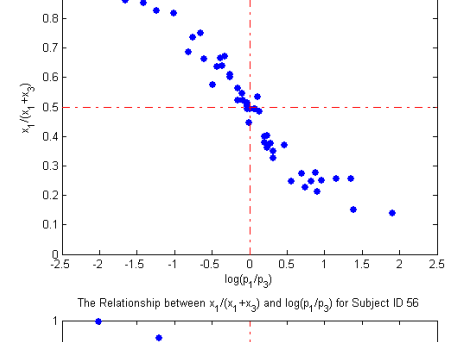
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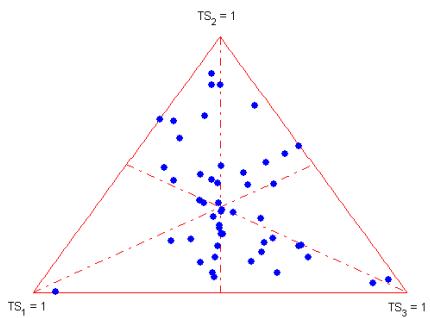
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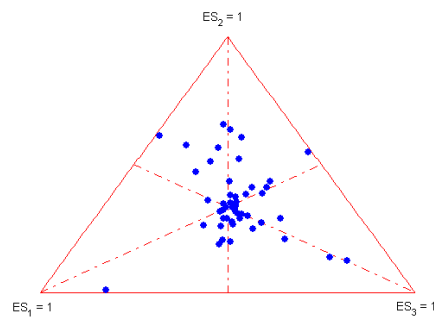
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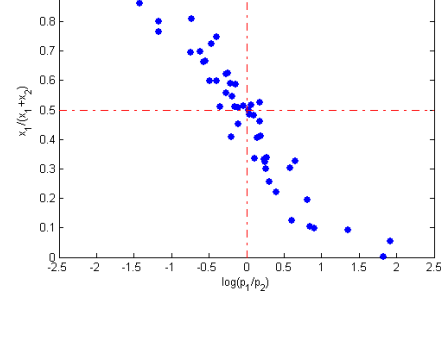
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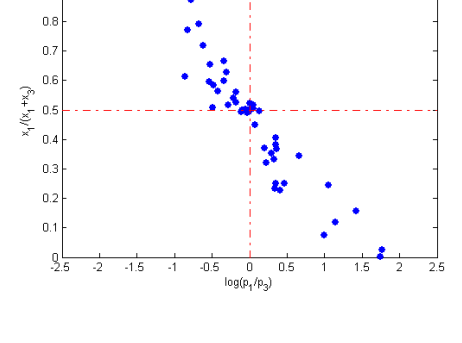
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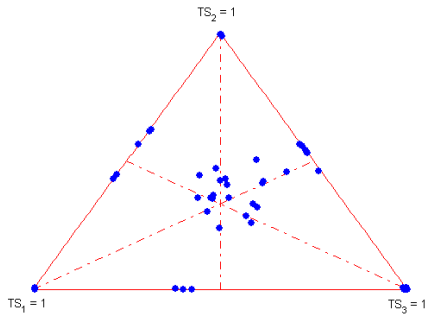
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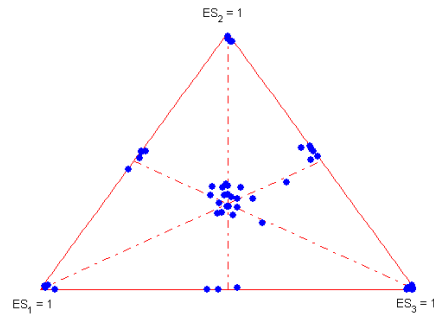
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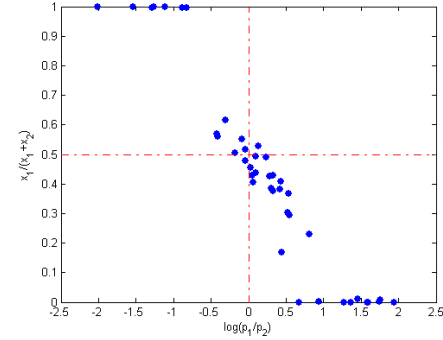
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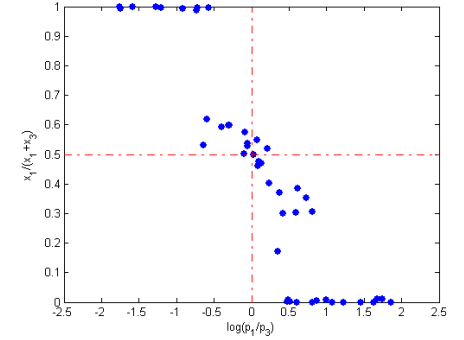
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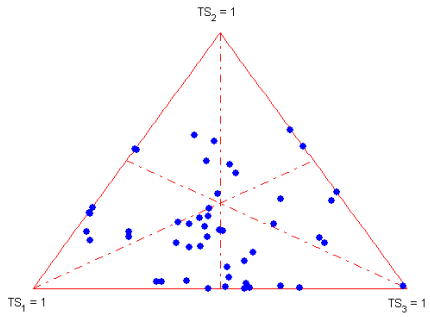
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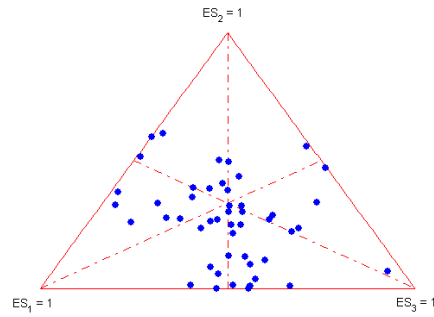
The Relationship between $x_1/(x_1+x_2)$ and $\log(p_1/p_3)$ for Subject ID 57



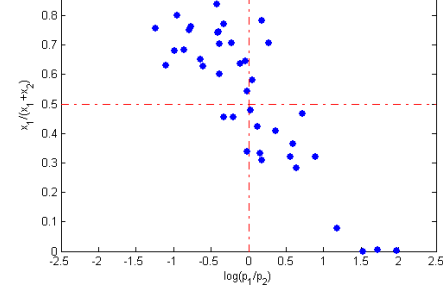
The Token Shares for Subject ID 58



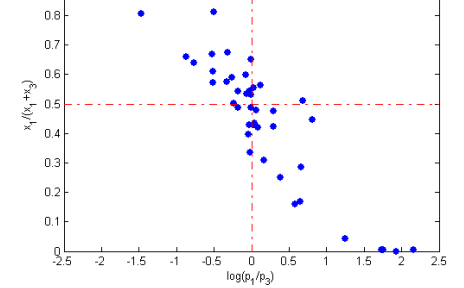
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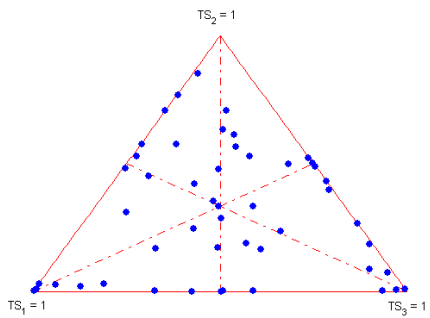
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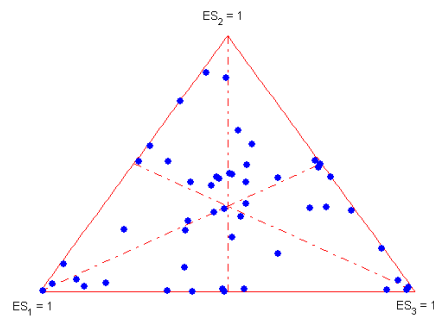
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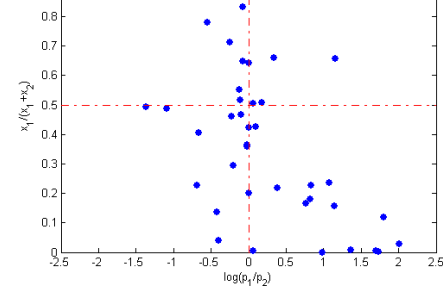
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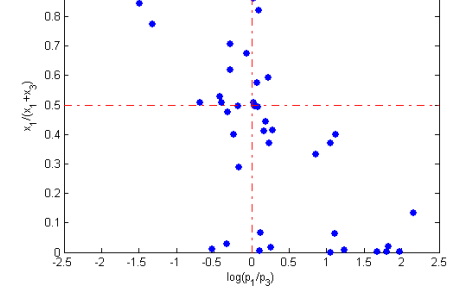
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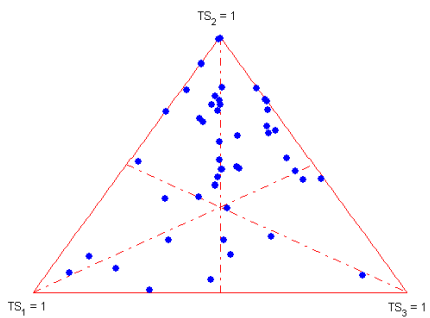
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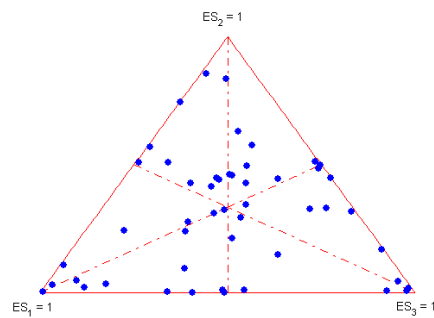
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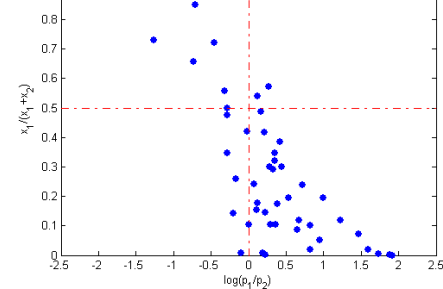
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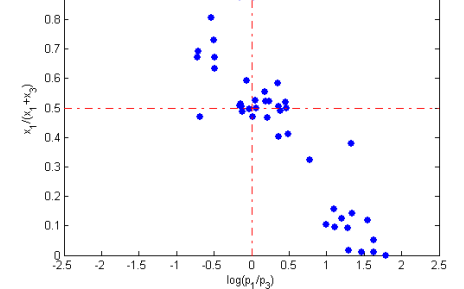
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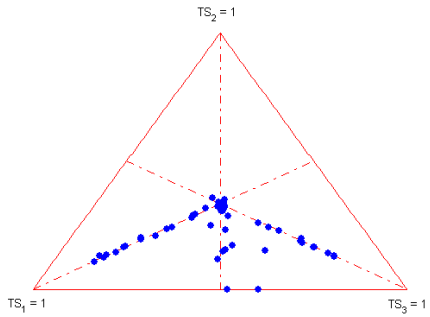
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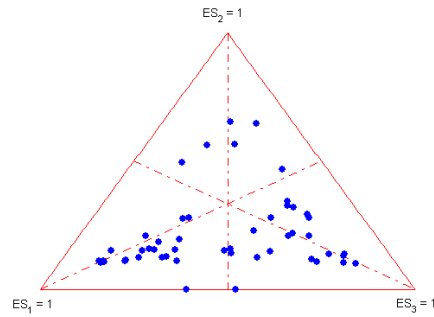
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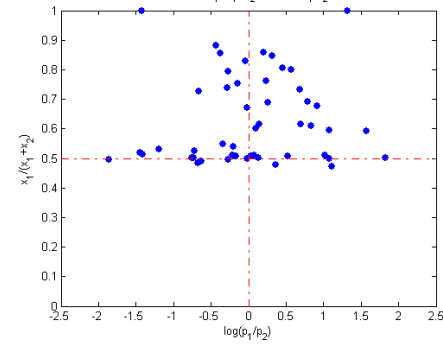
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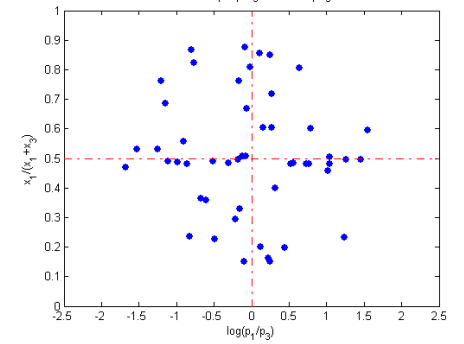
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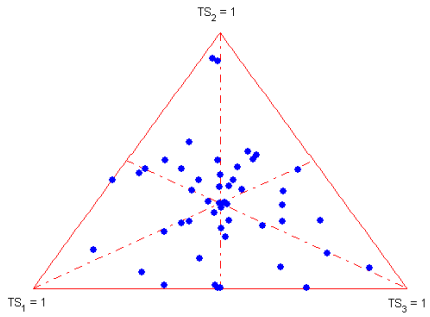
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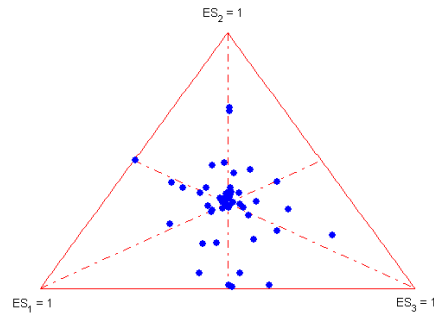
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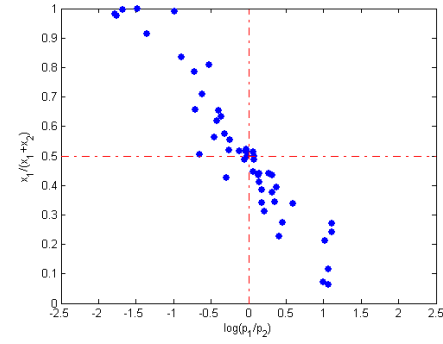
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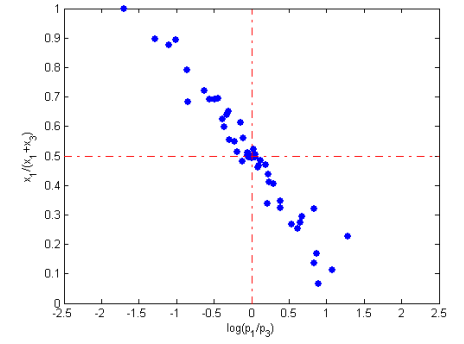
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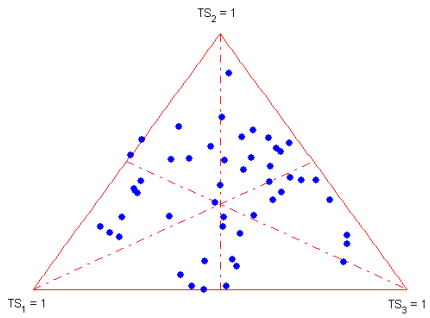
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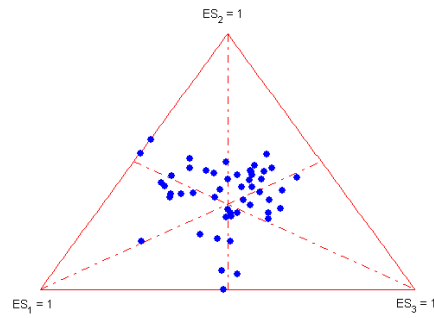
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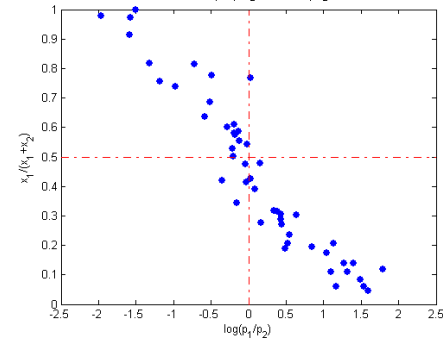
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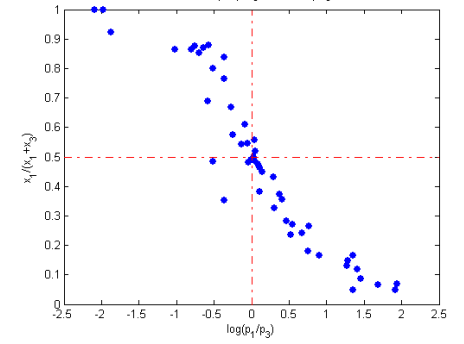
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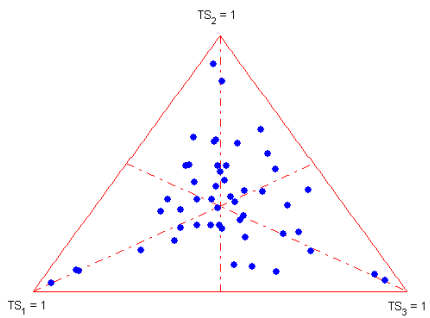
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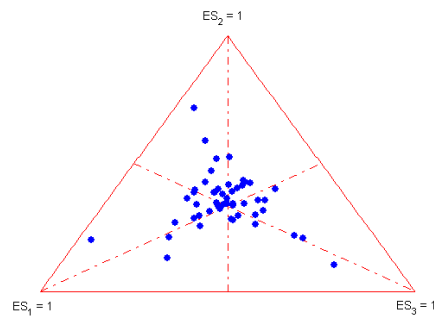
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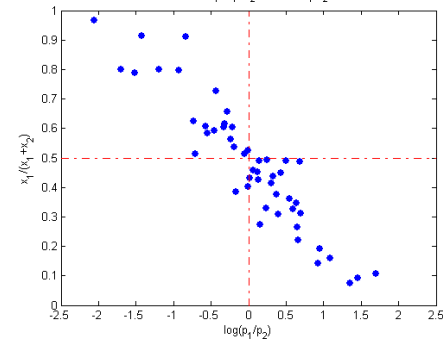
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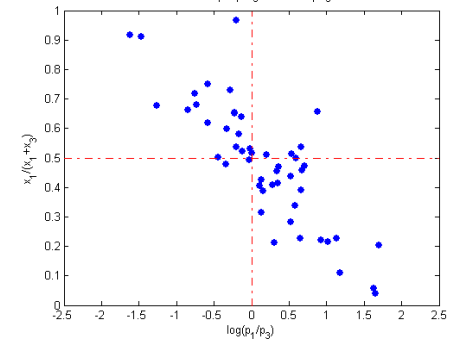
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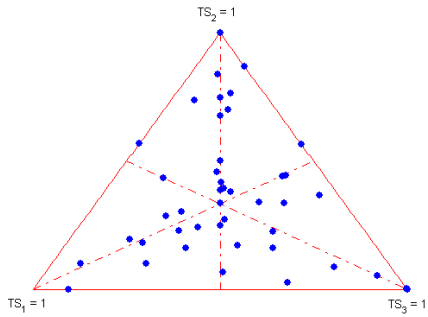
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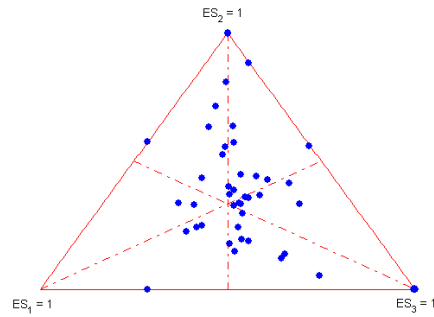
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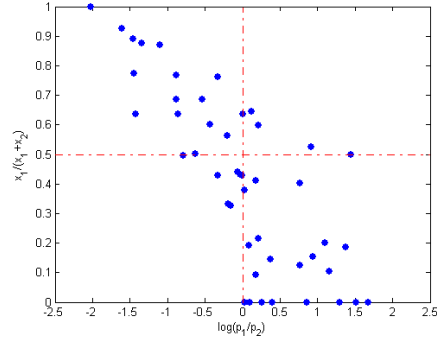
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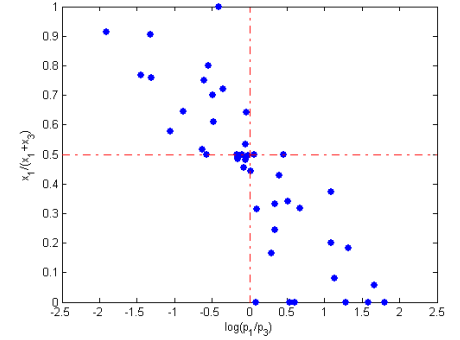
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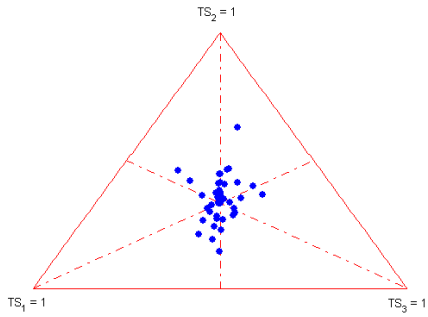
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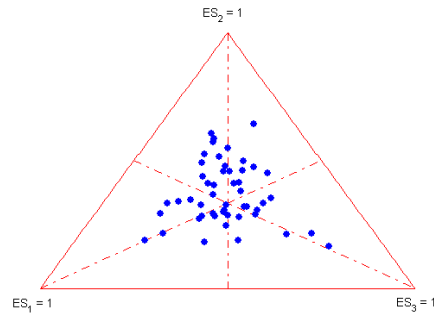
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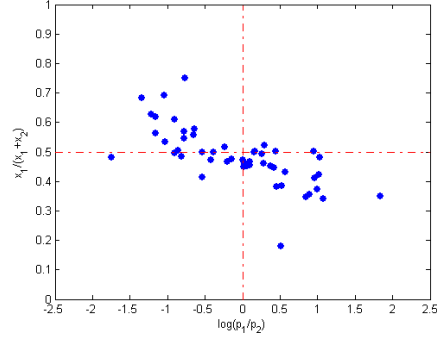
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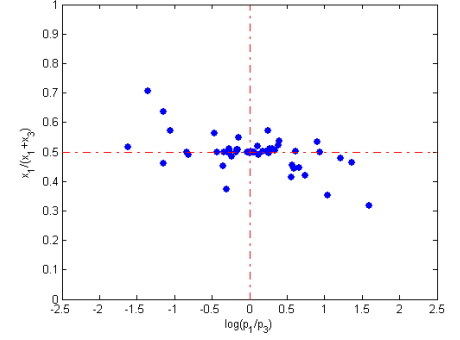
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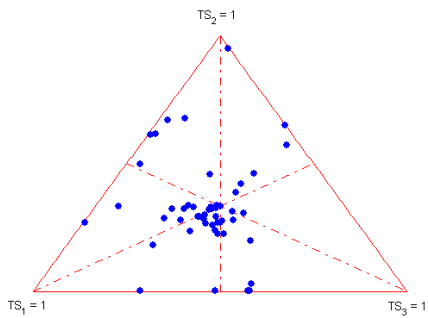
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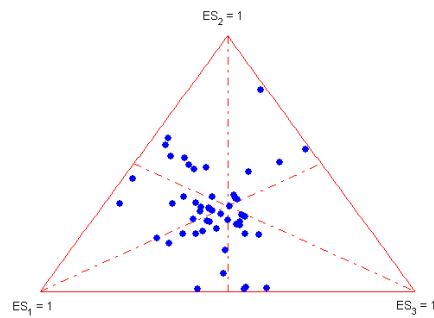
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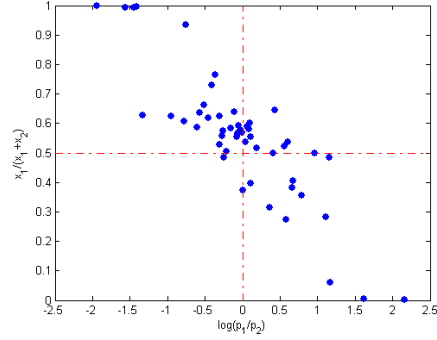
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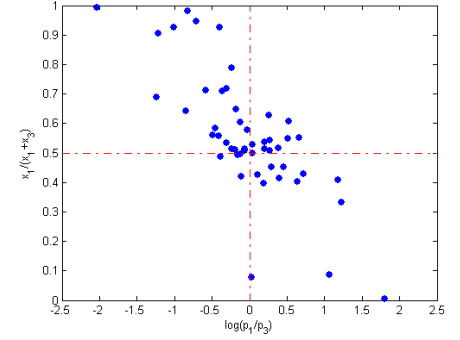
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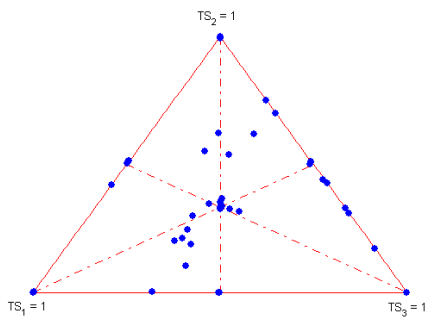
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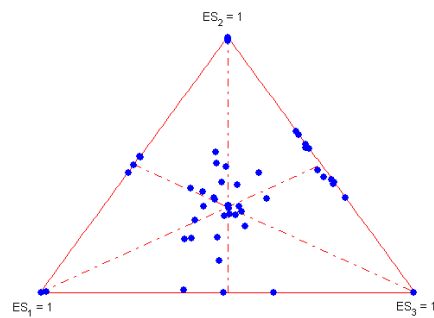
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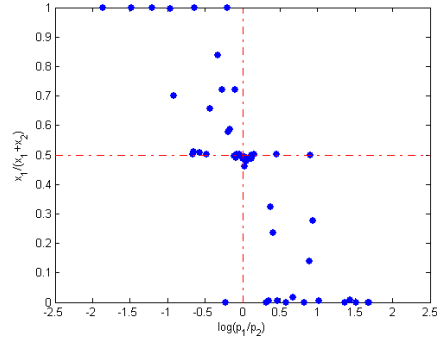
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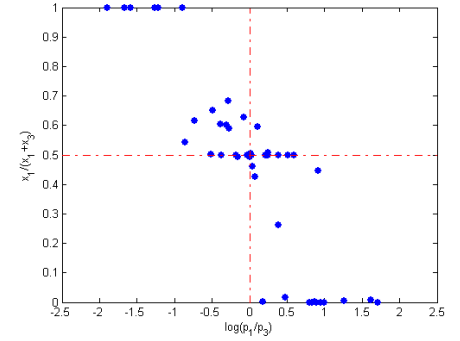
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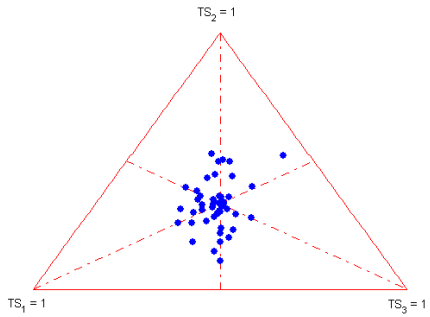
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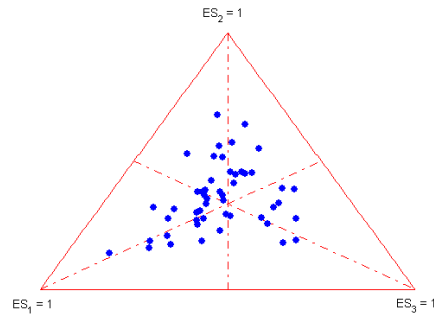
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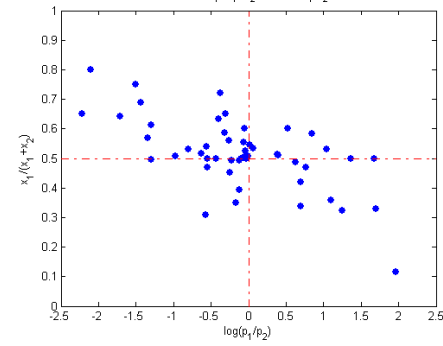
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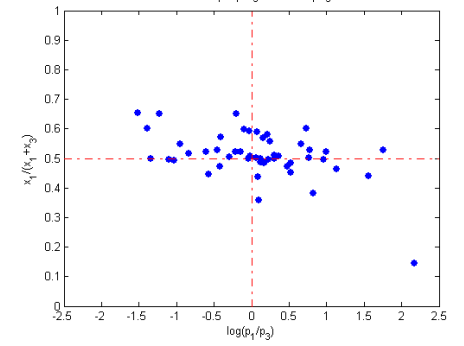
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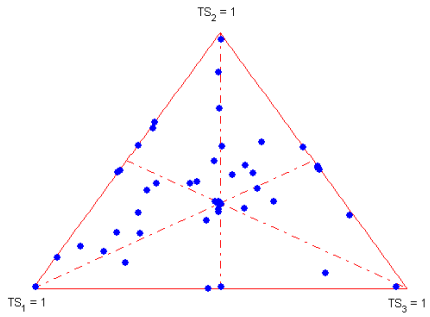
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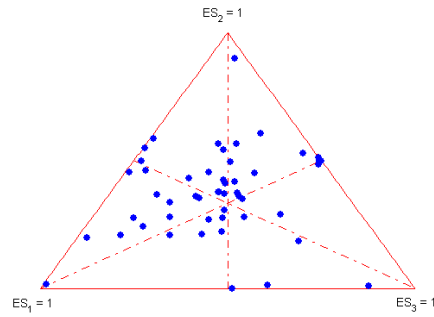
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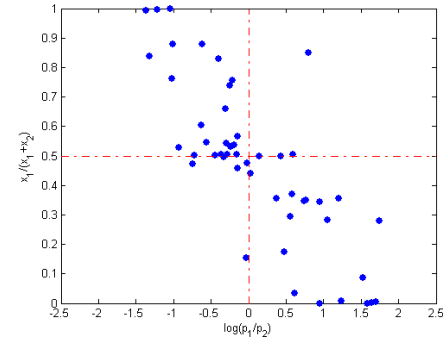
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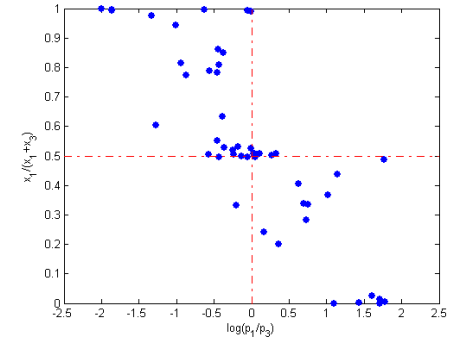
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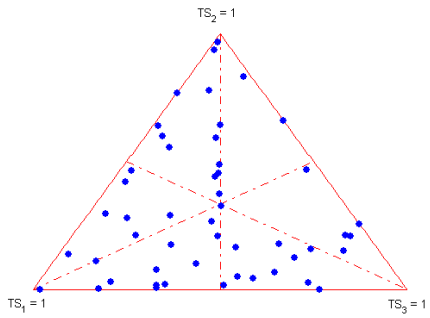
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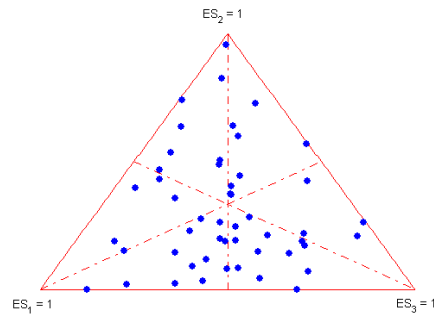
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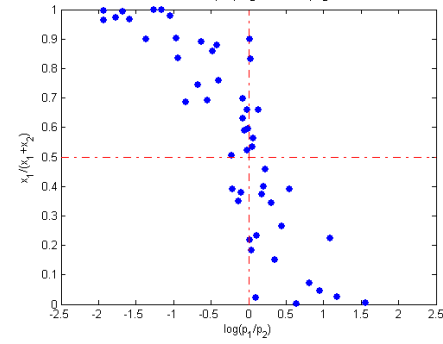
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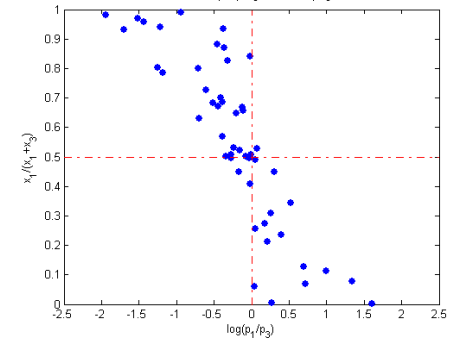
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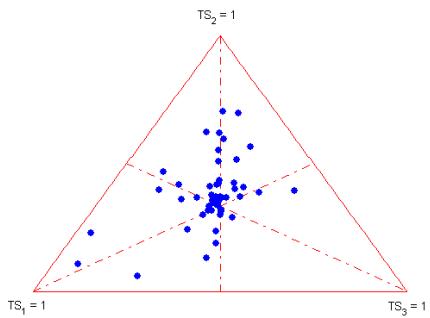
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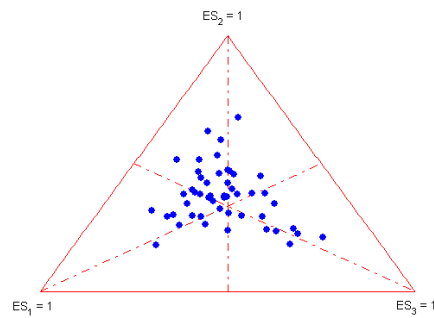
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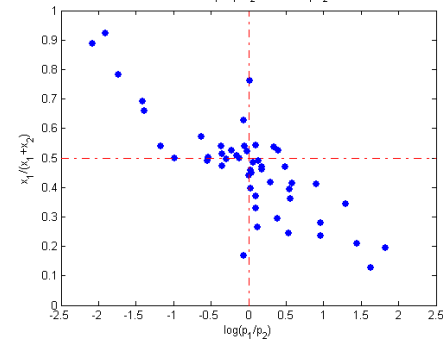
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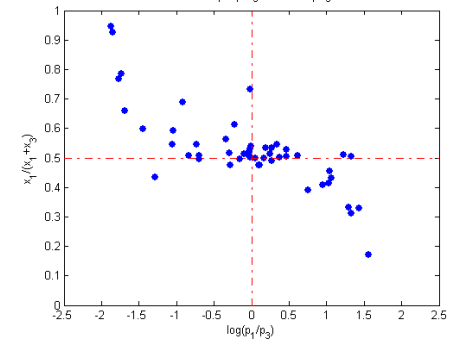
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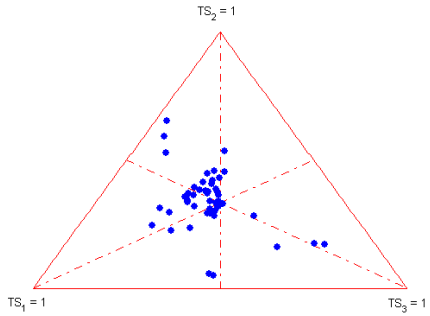
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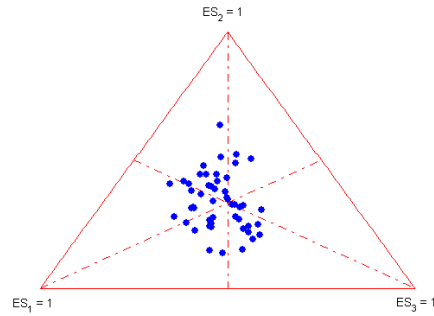
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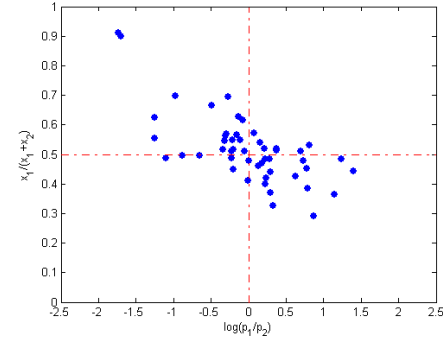
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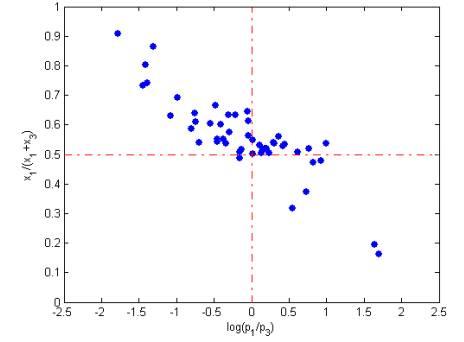
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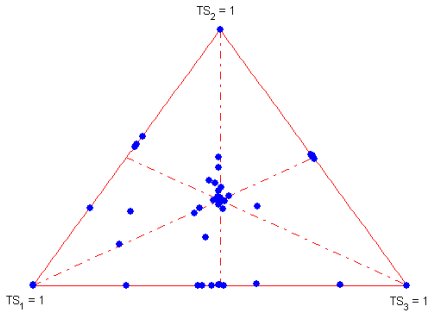
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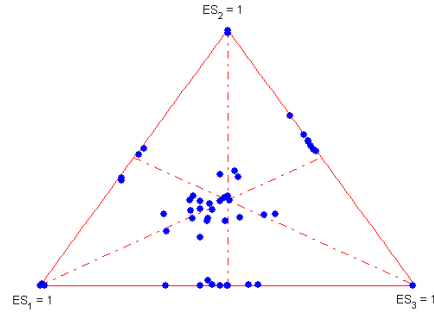
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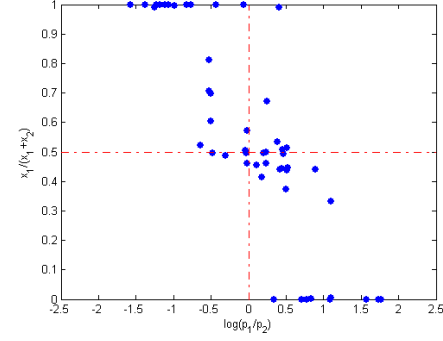
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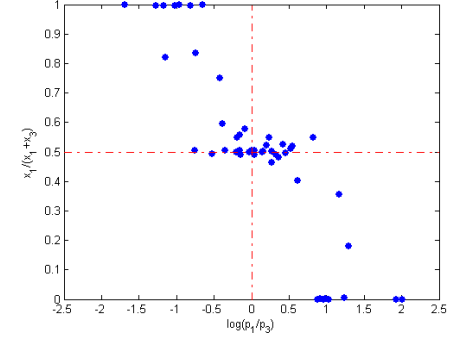
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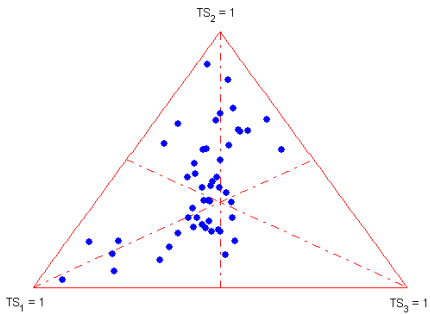
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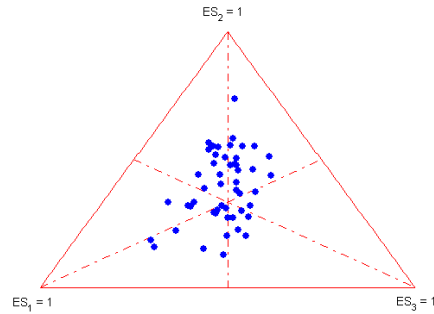
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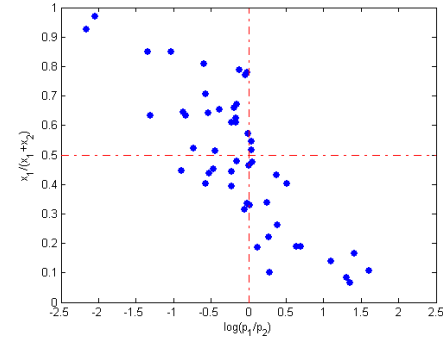
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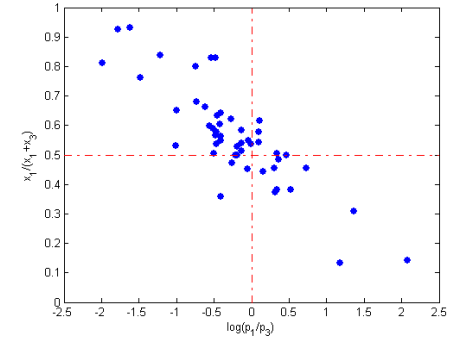
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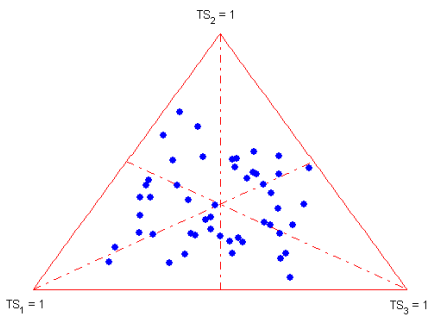
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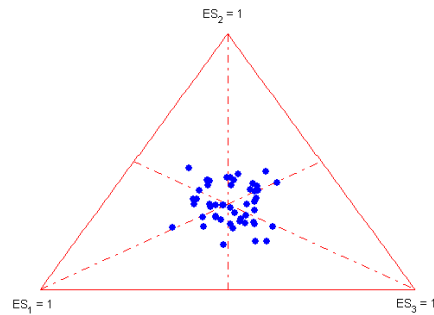
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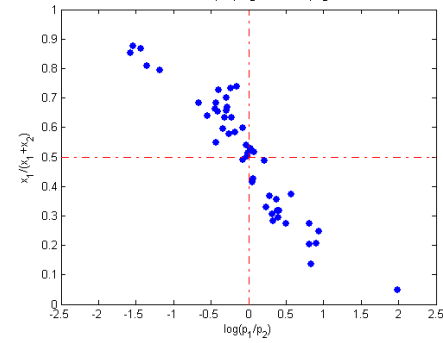
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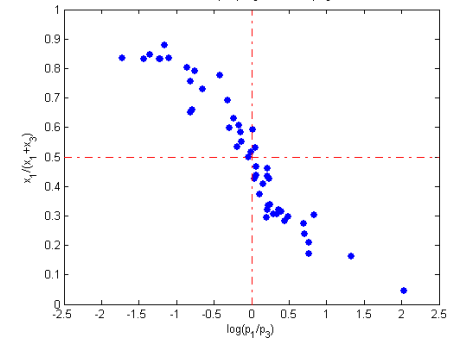
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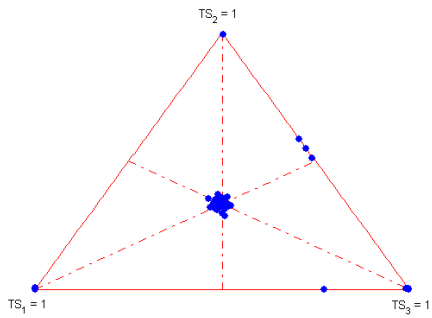
The Relationship between $x_1/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 80



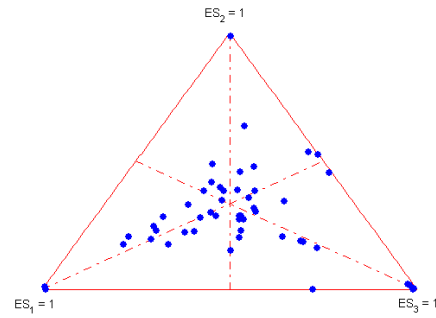
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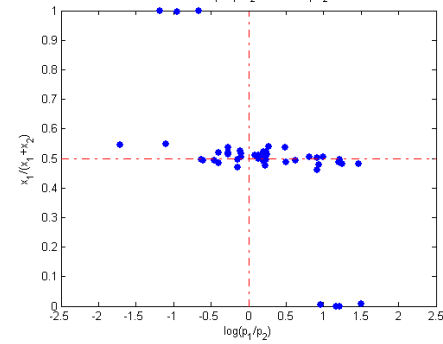
The Token Shares for Subject ID 81



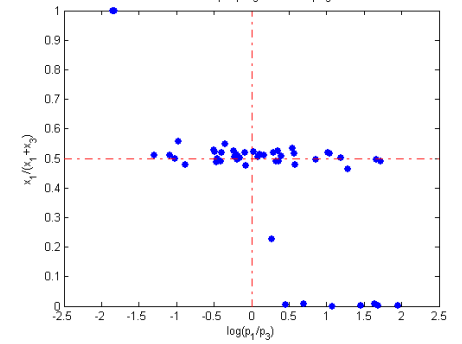
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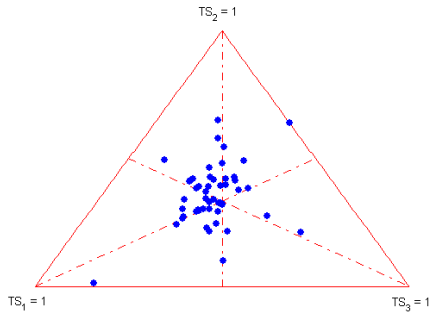
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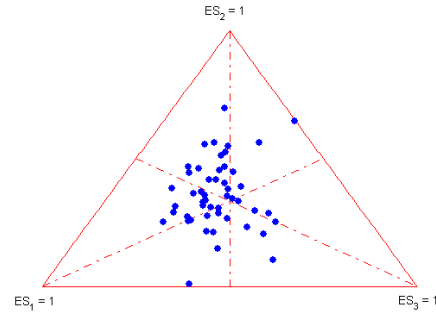
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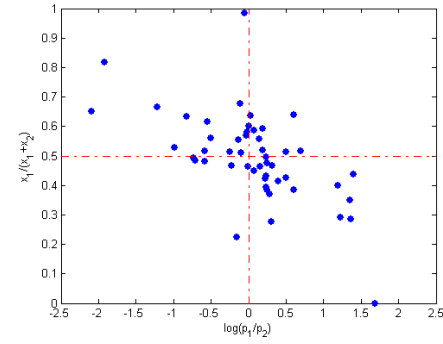
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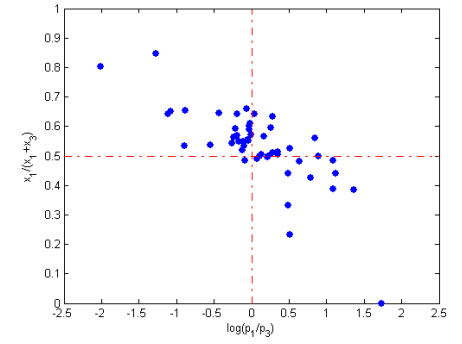
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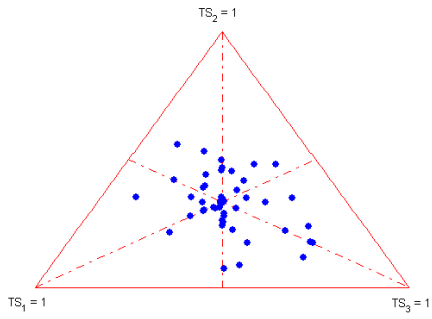
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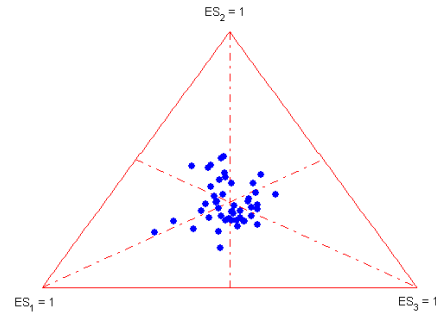
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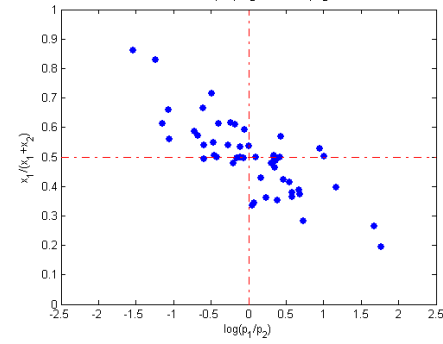
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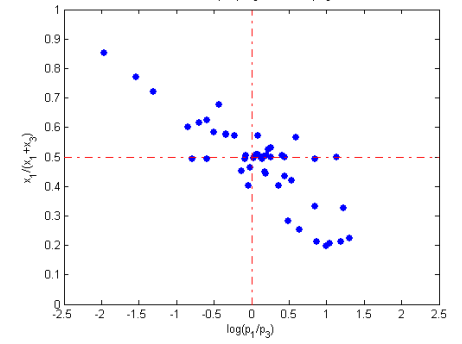
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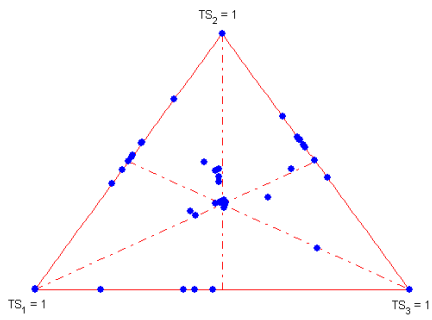
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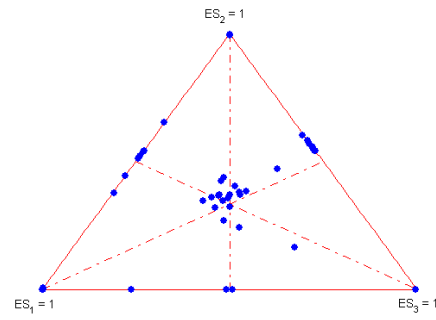
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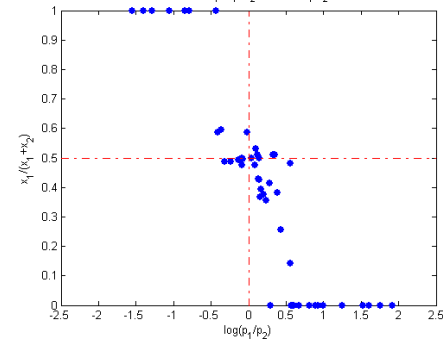
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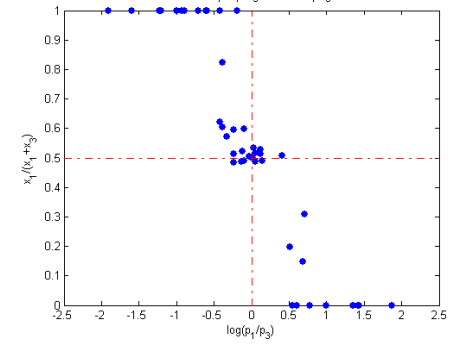
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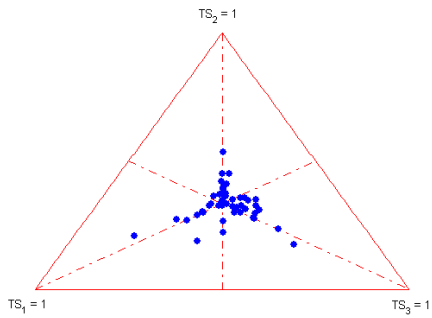
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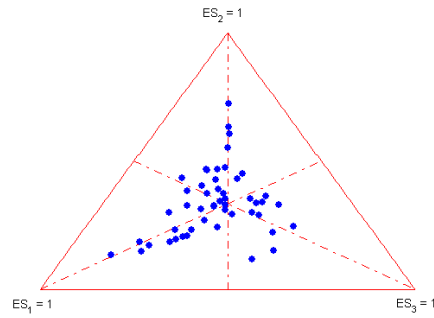
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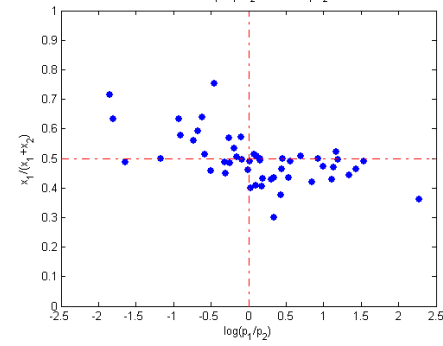
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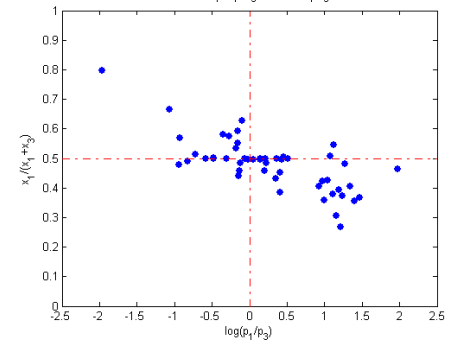
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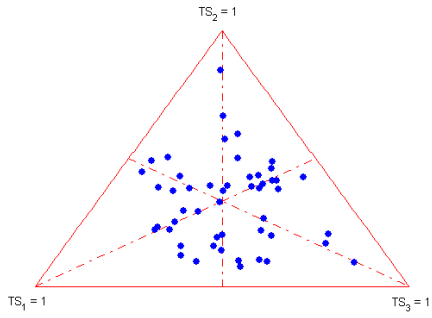
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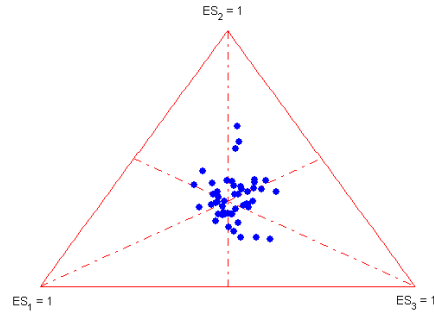
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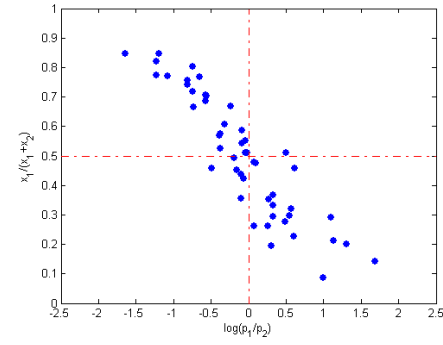
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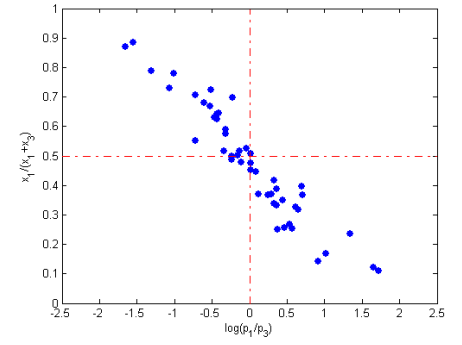
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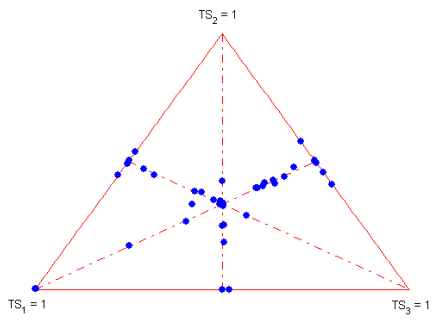
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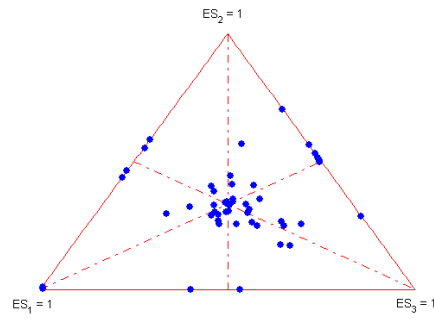
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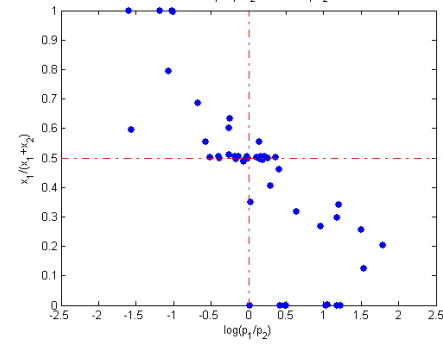
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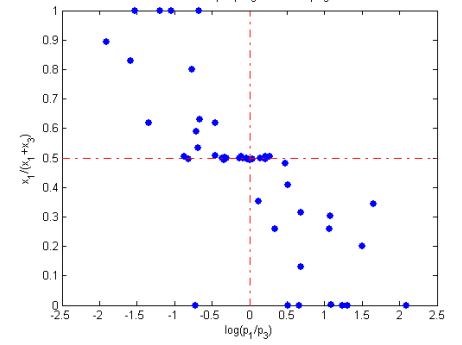
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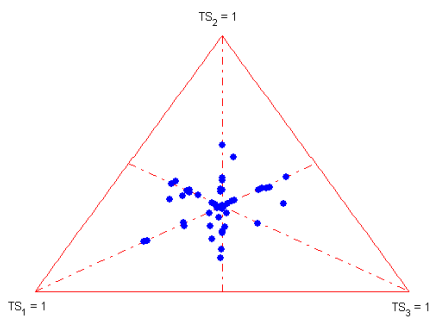
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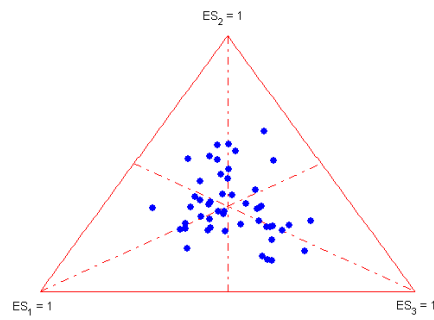
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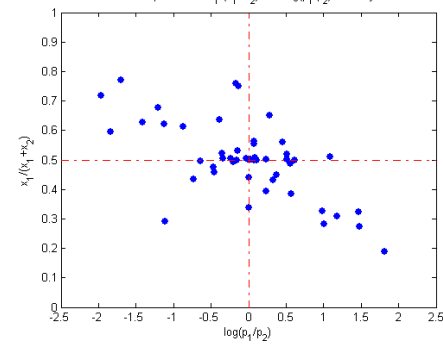
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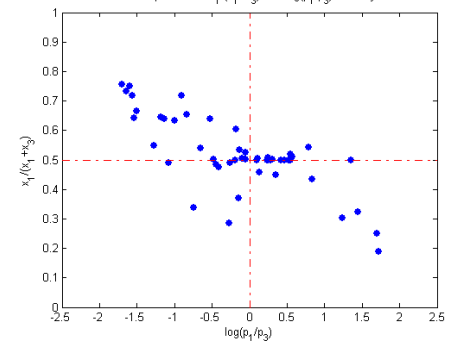
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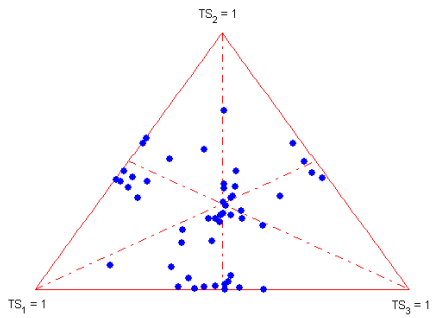
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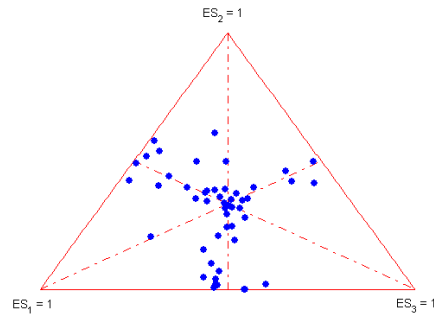
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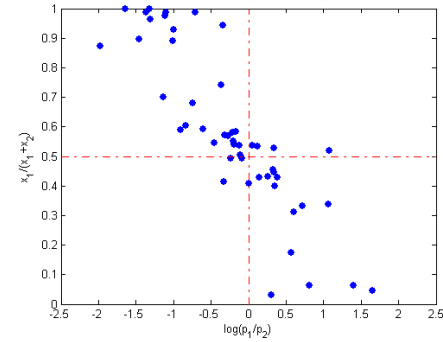
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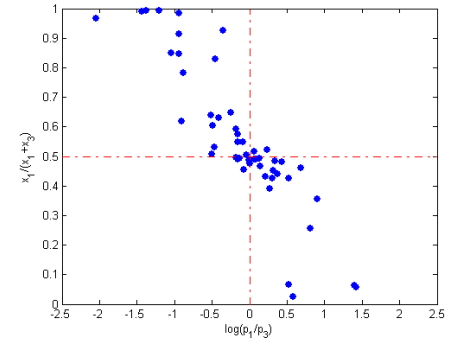
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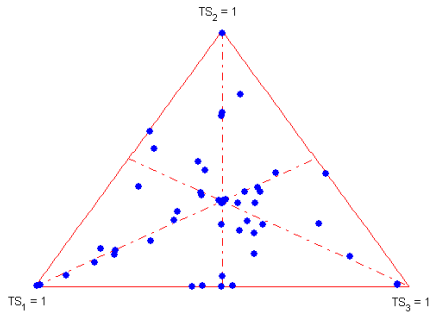
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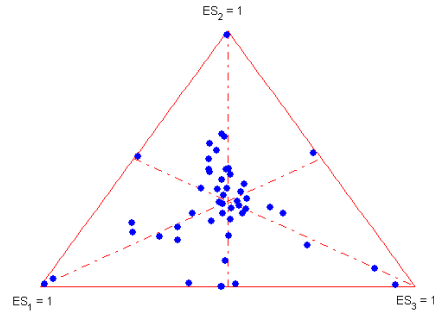
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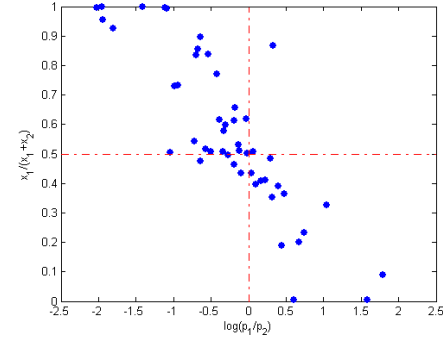
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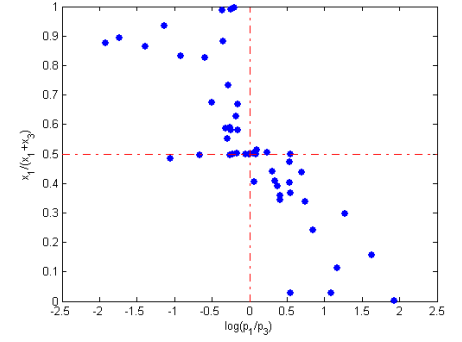
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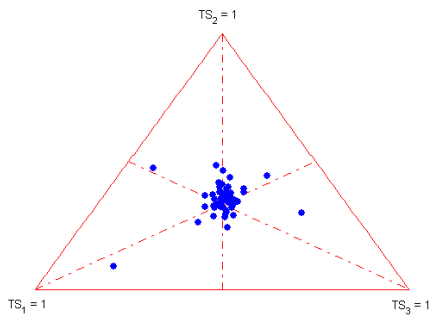
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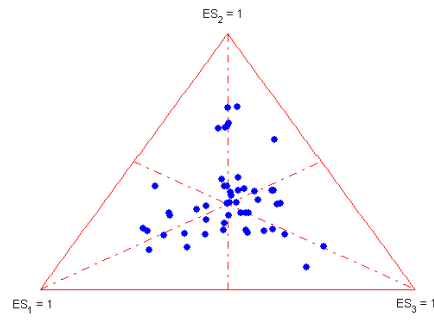
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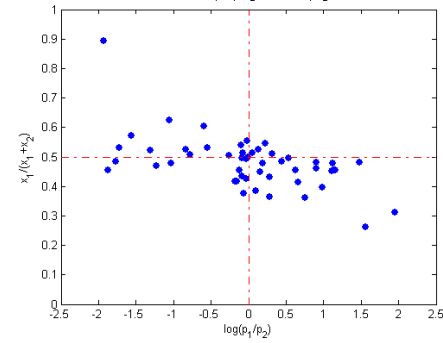
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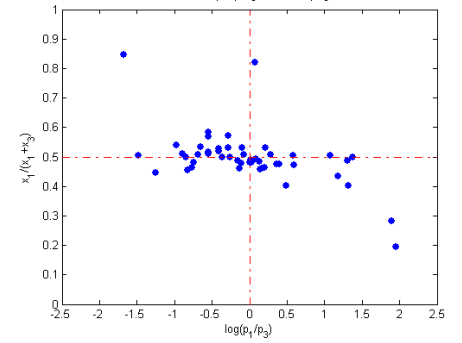
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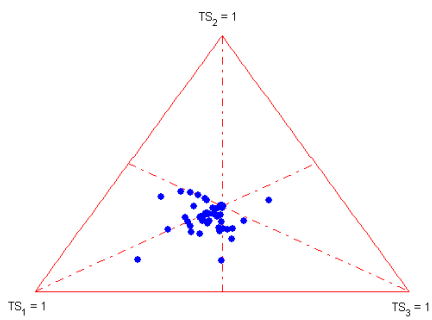
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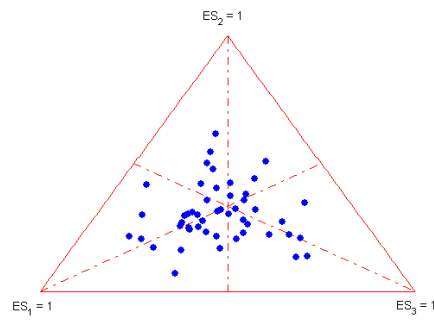
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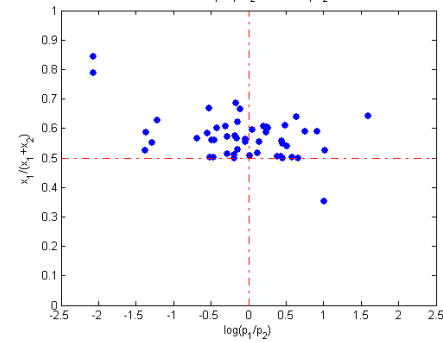
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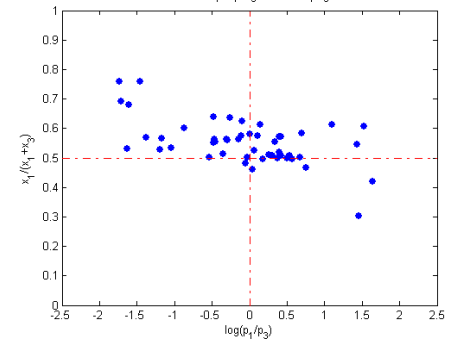
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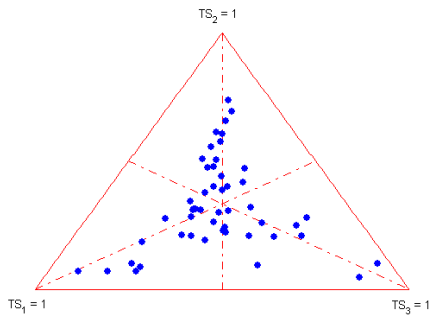
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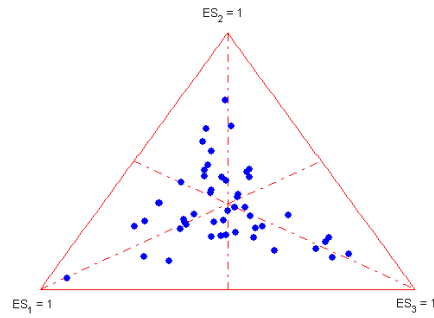
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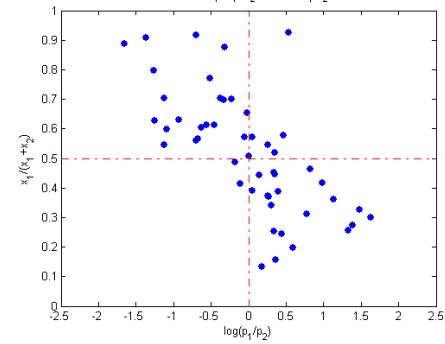
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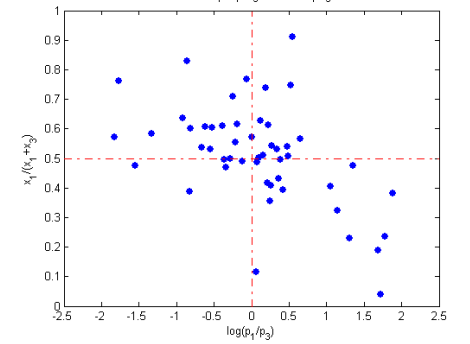
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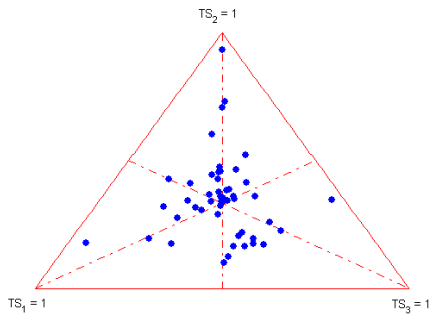
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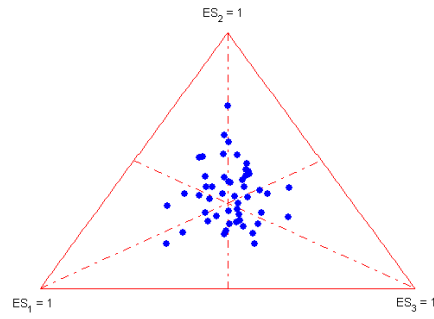
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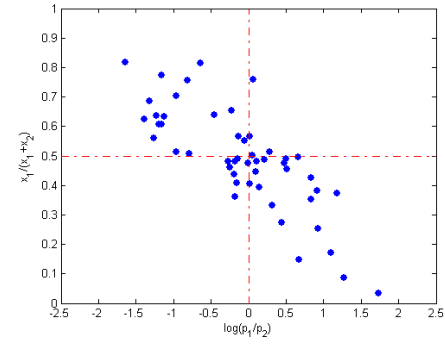
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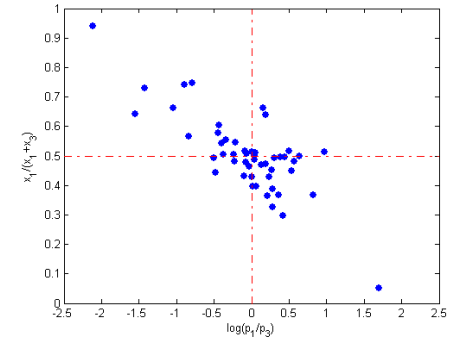
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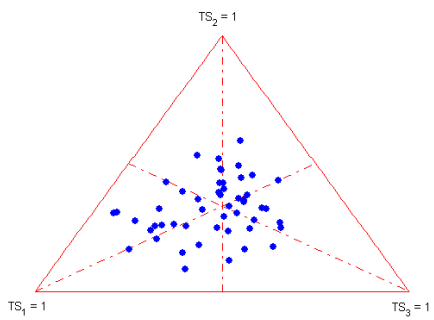
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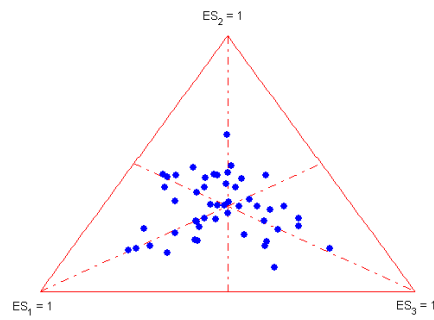
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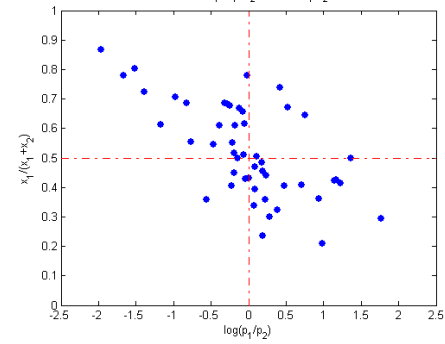
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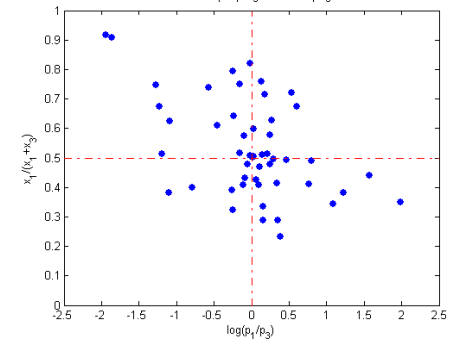
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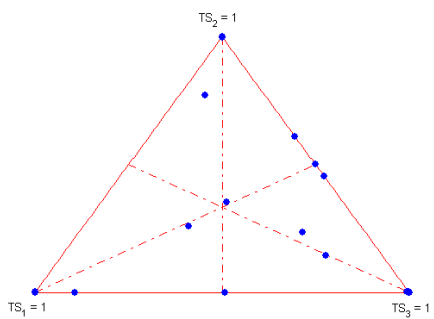
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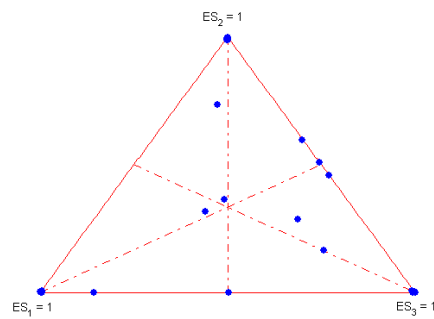
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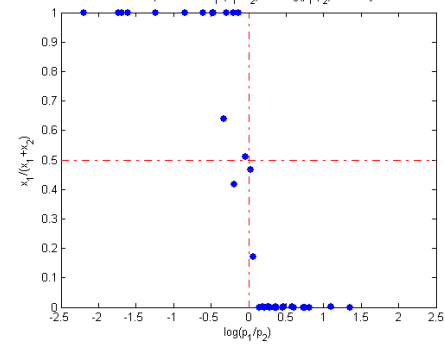
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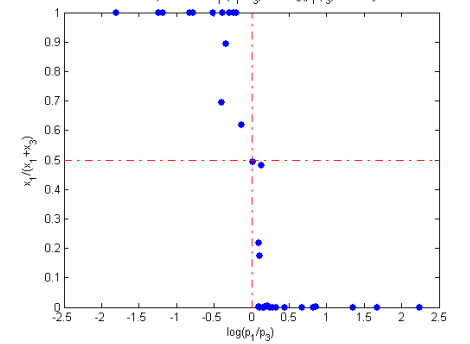
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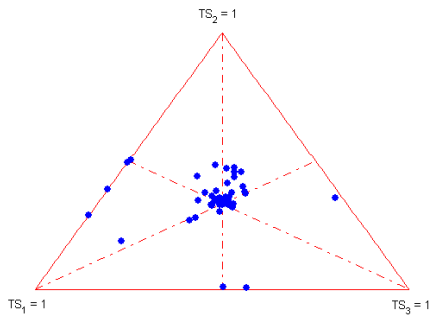
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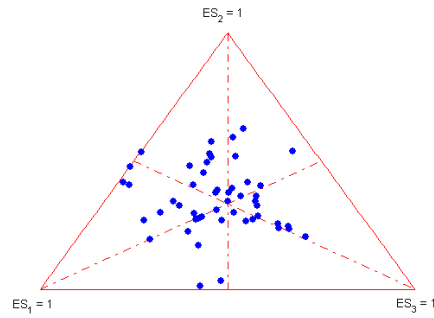
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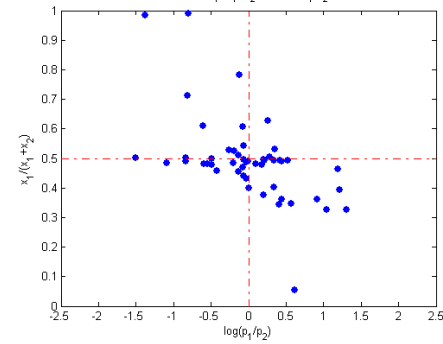
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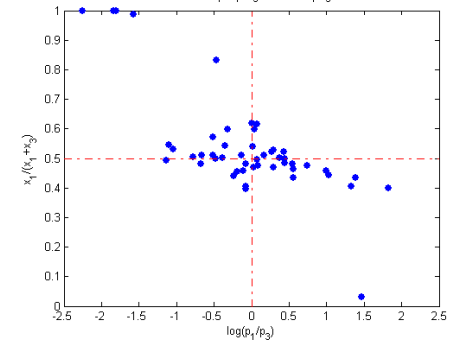
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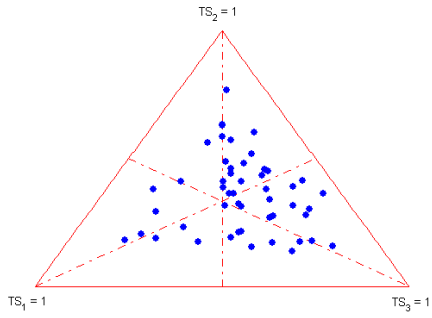
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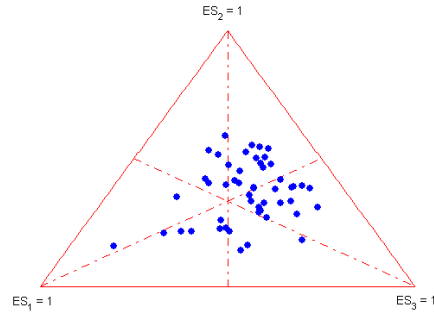
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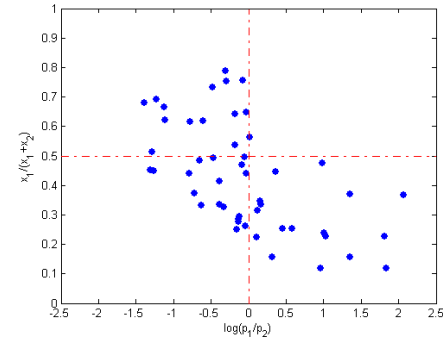
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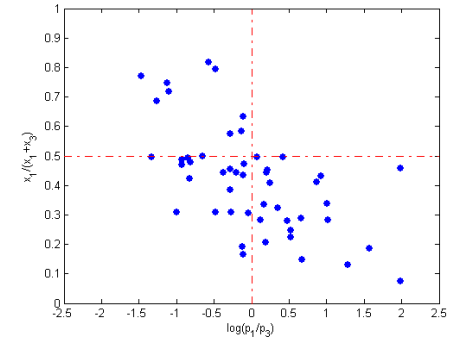
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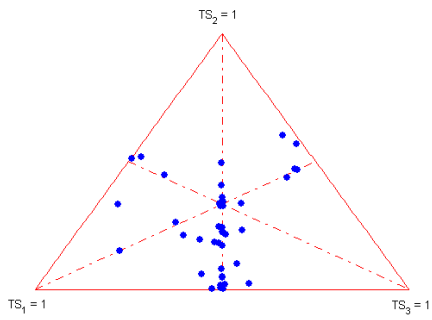
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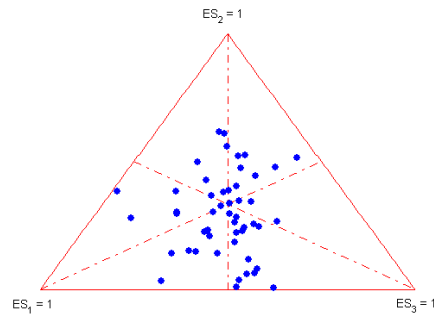
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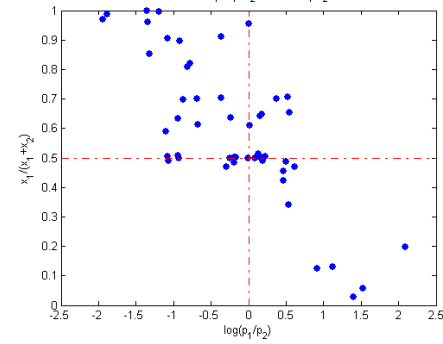
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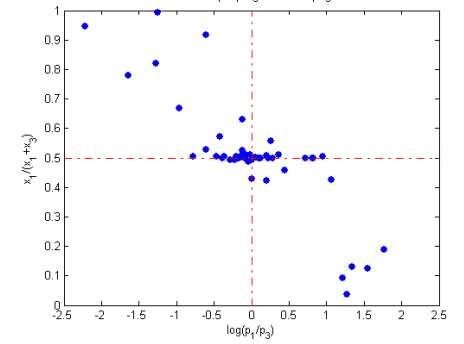
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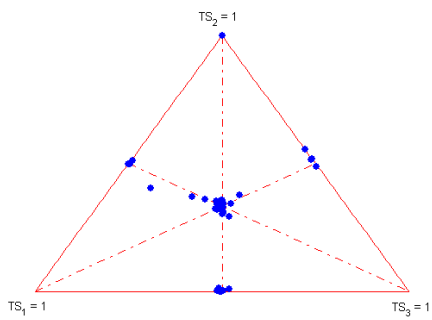
The Relationship between $x_1/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 99



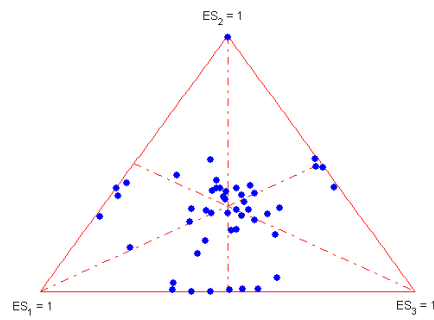
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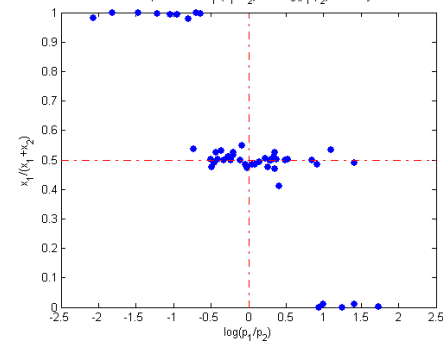
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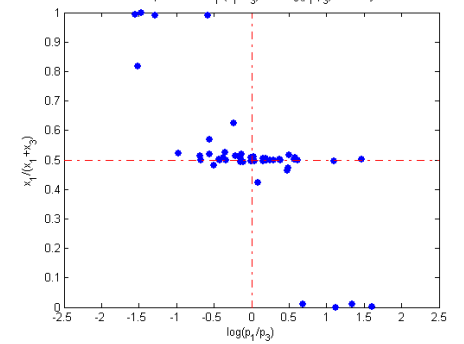
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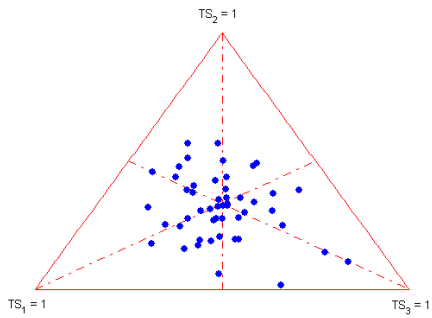
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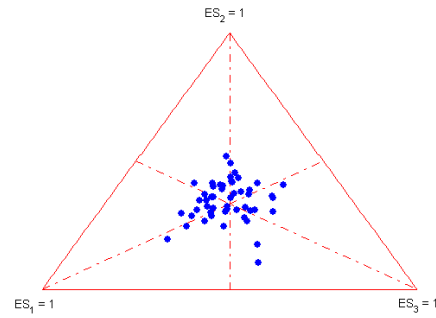
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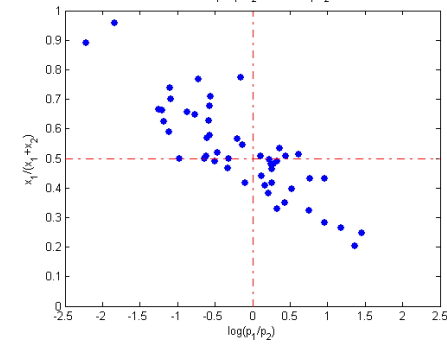
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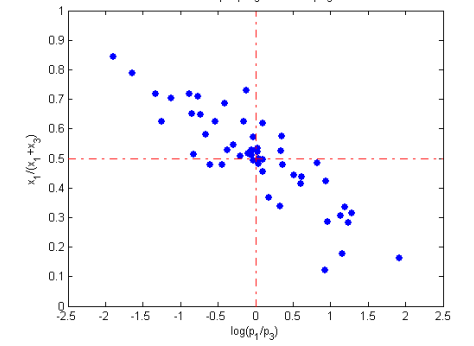
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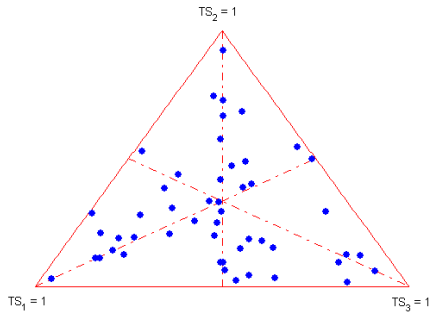
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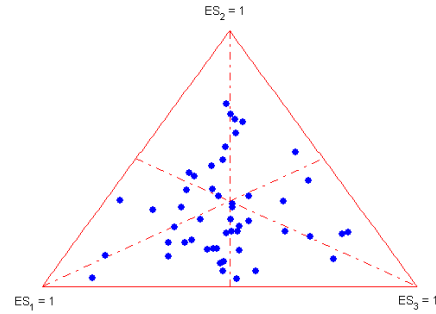
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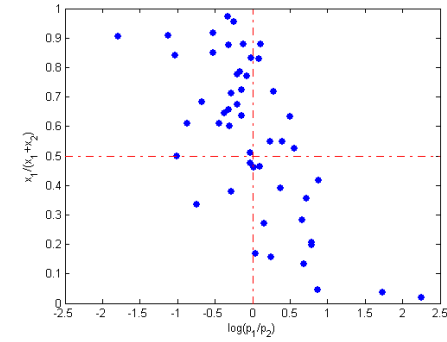
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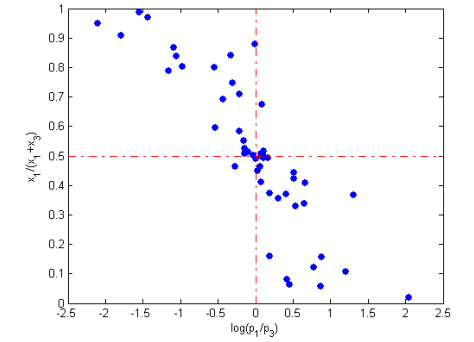
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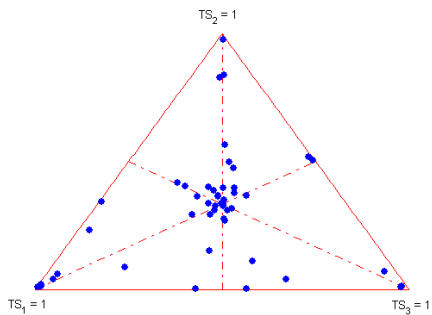
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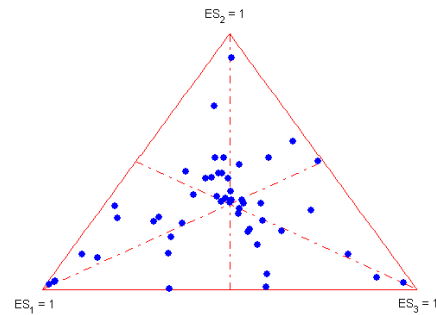
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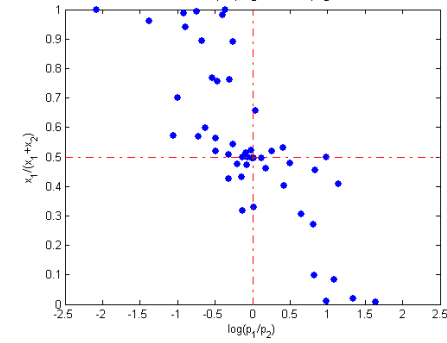
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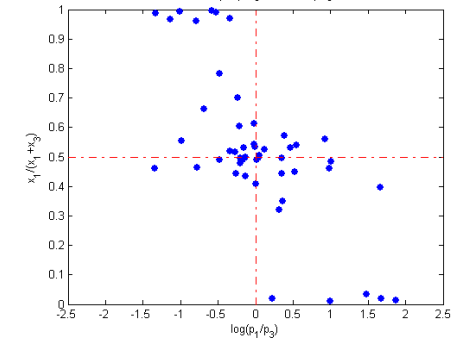
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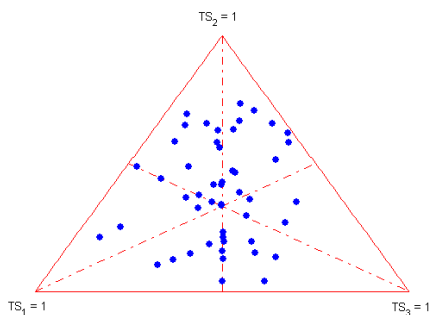
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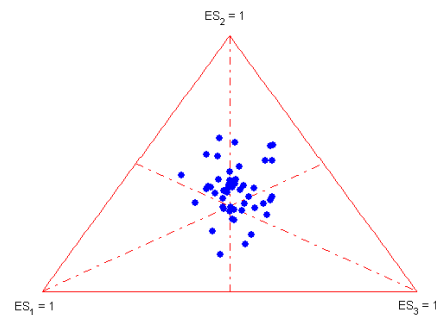
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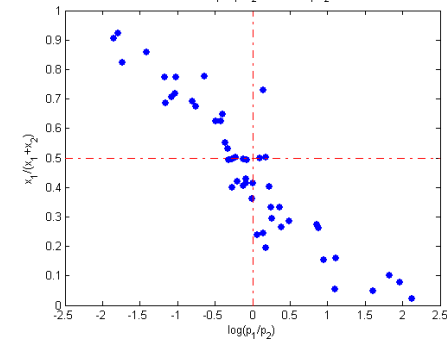
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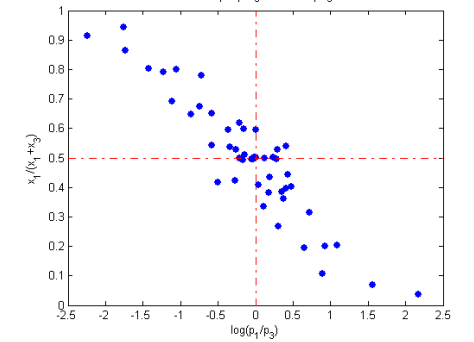
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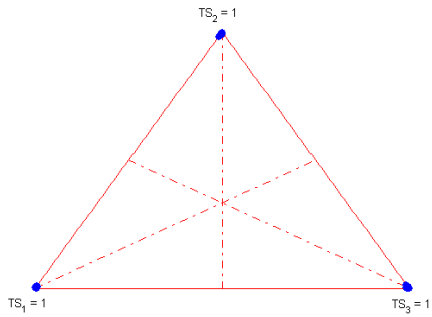
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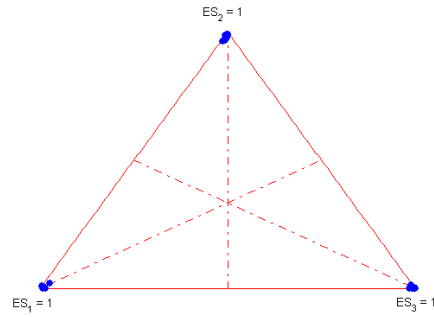
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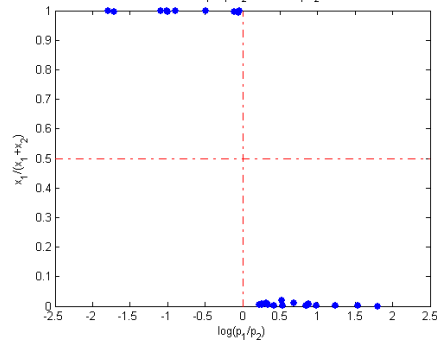
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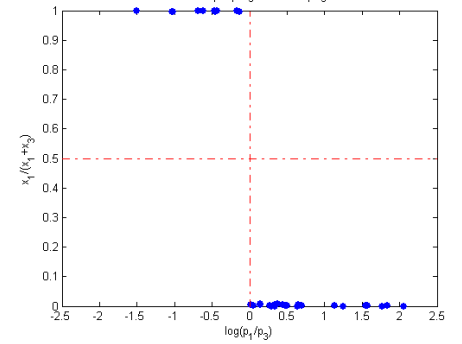
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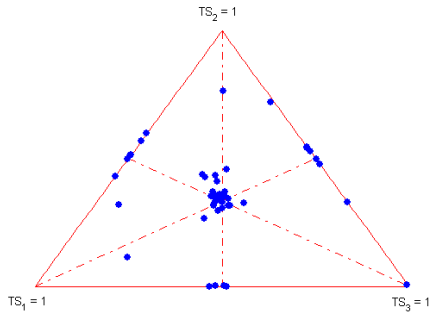
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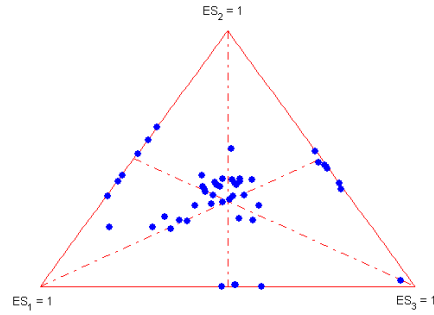
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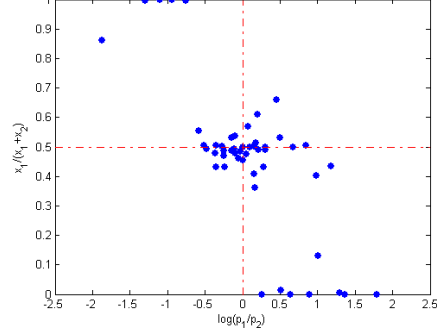
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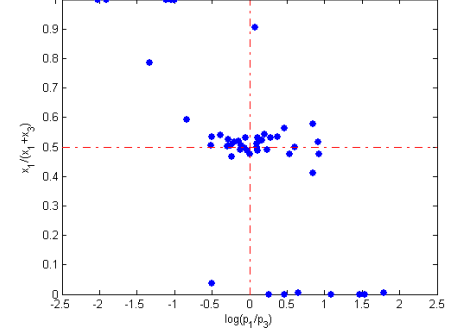
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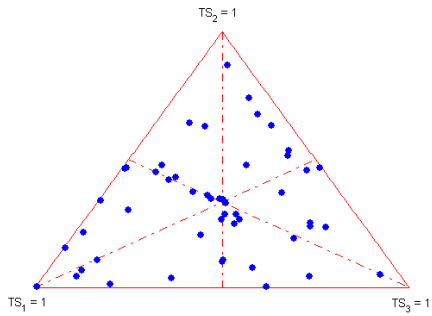
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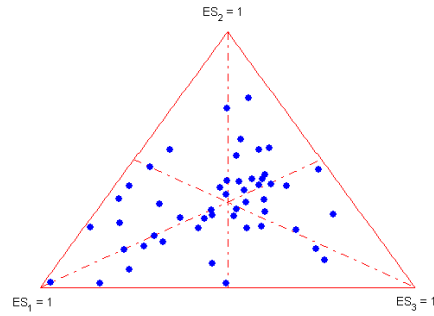
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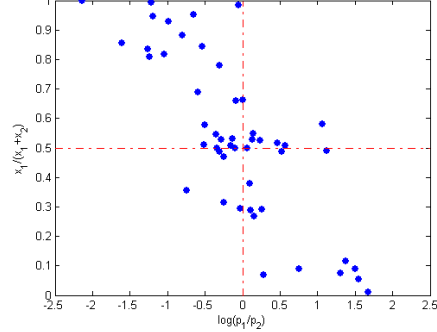
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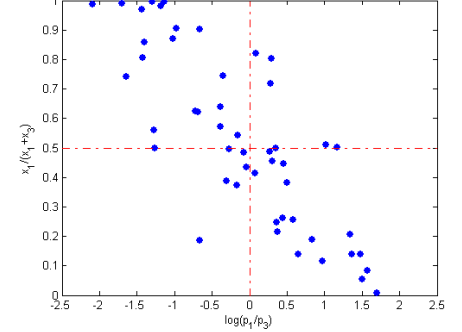
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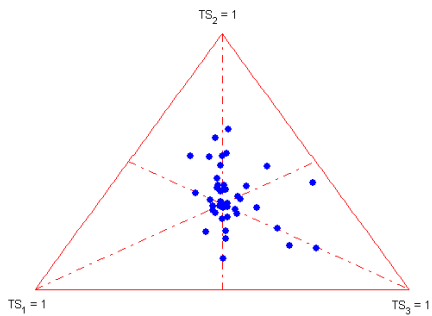
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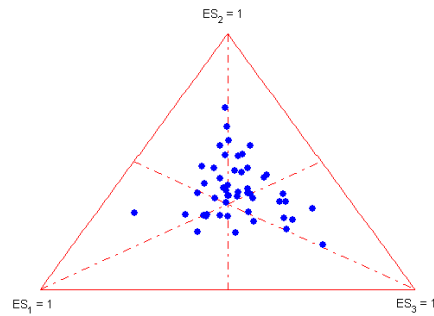
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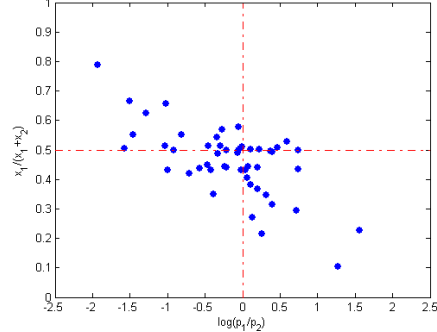
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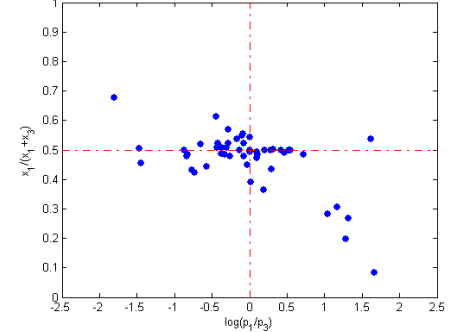
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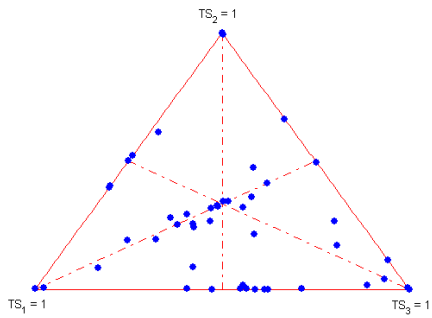
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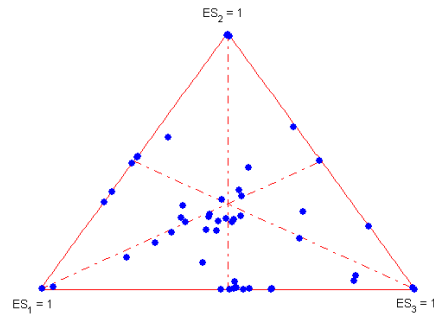
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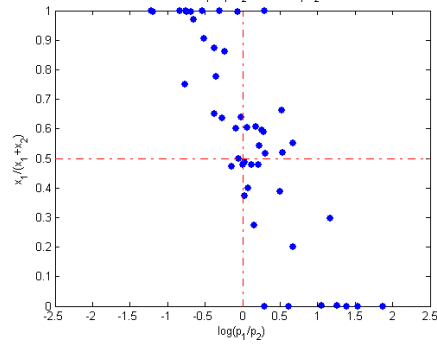
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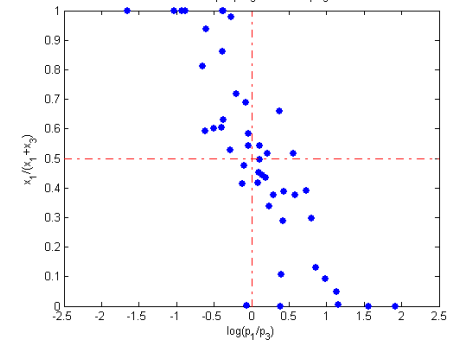
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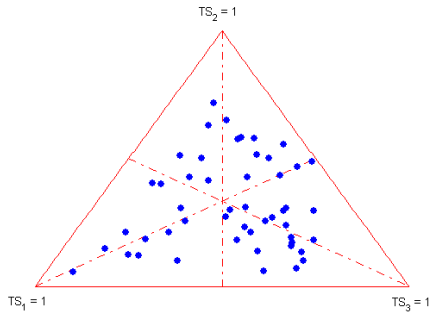
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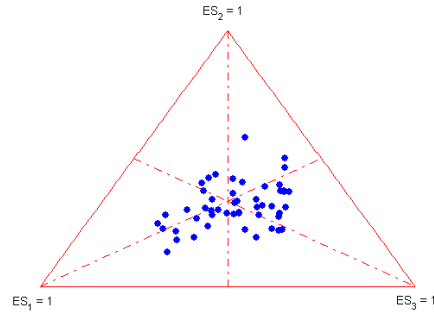
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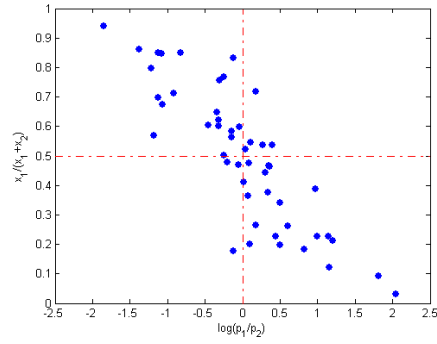
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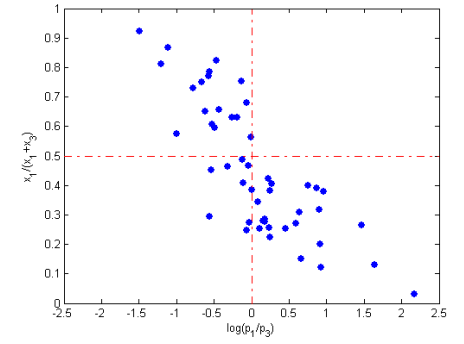
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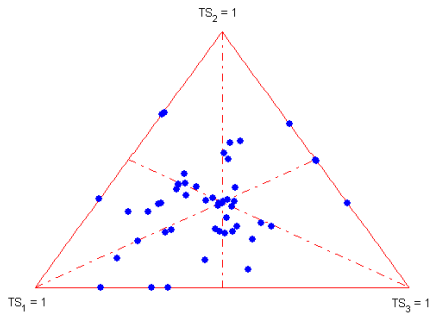
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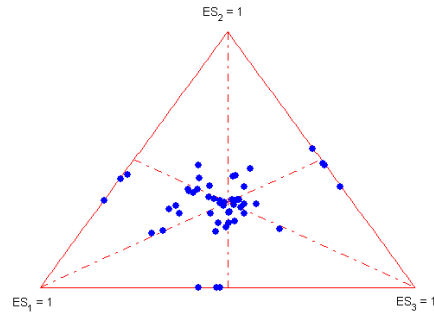
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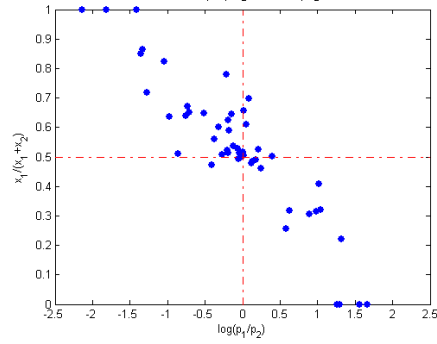
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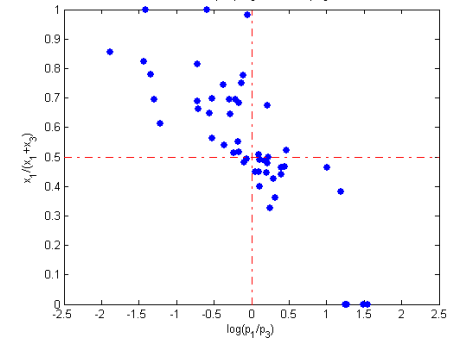
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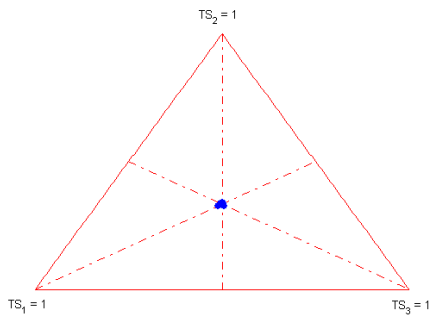
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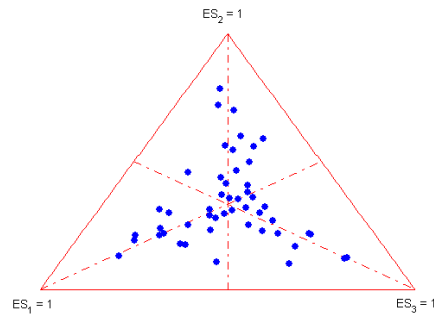
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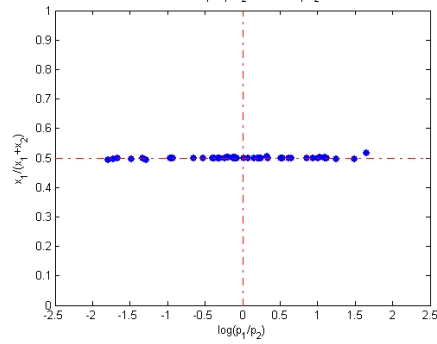
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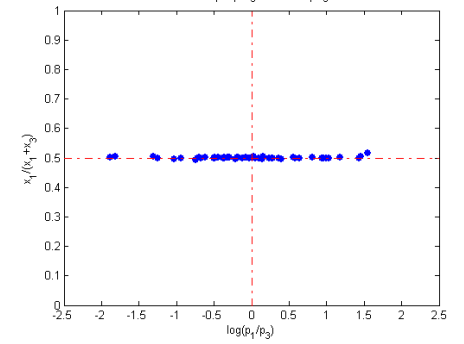
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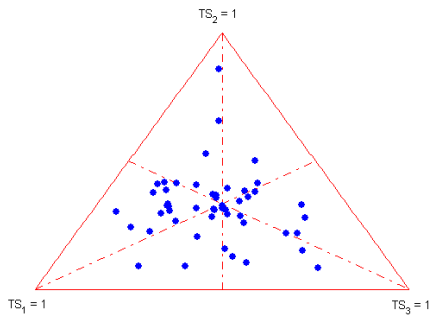
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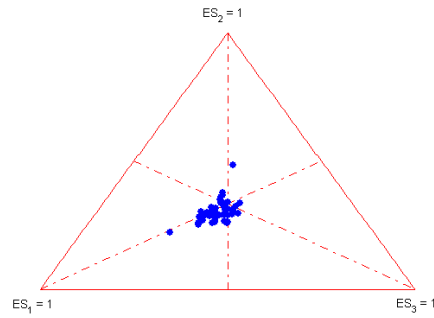
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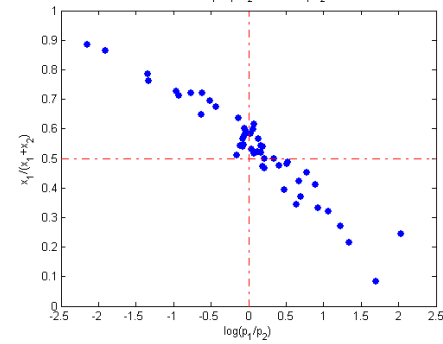
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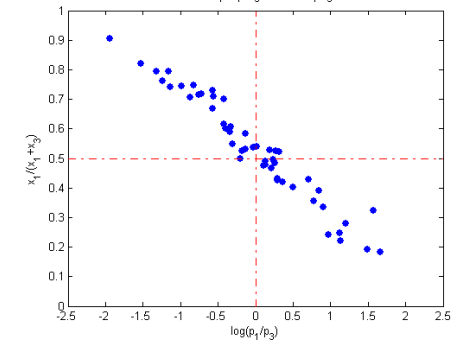
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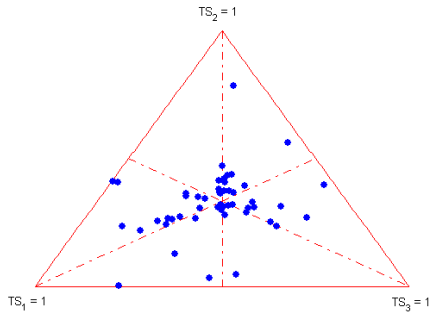
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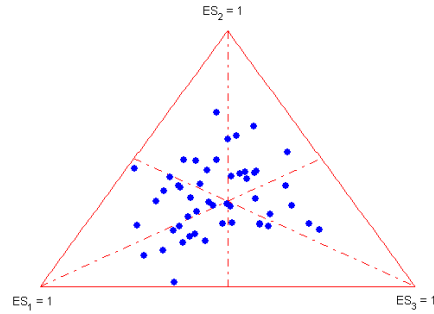
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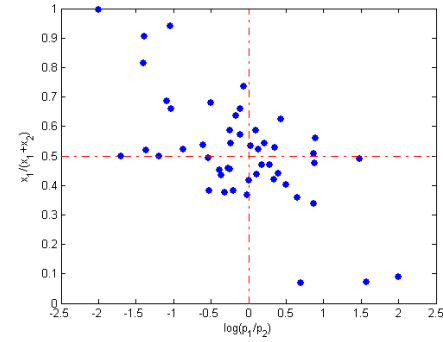
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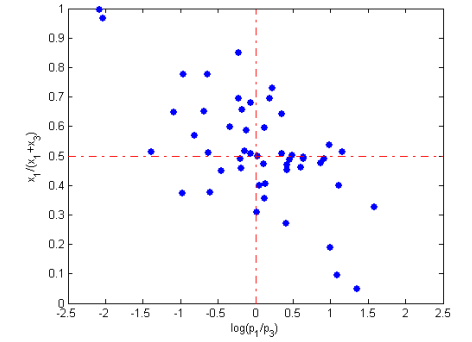
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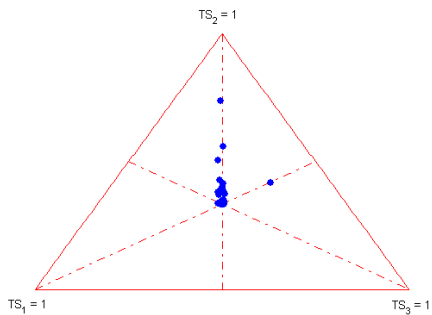
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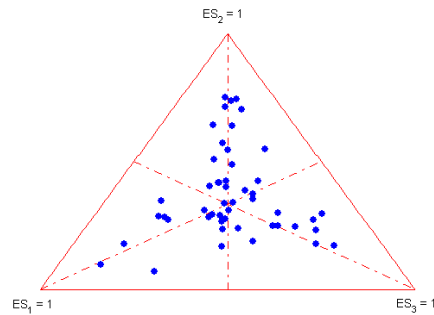
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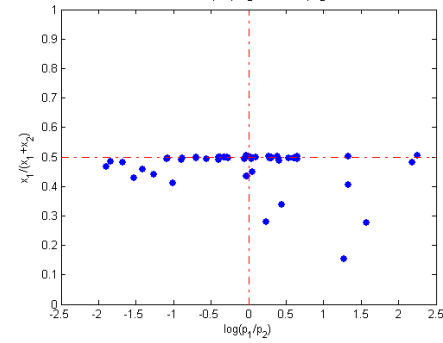
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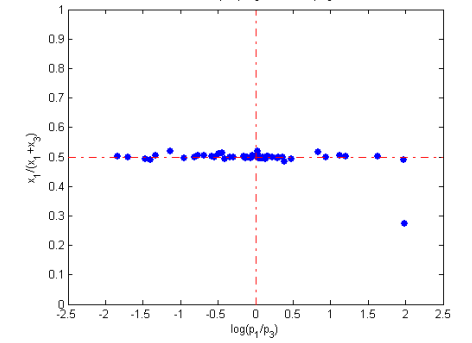
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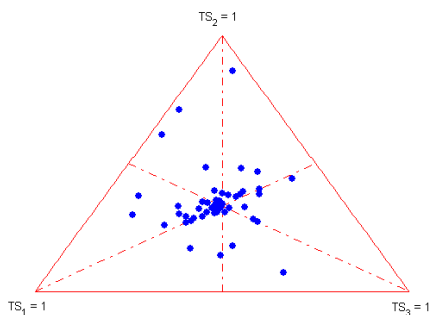
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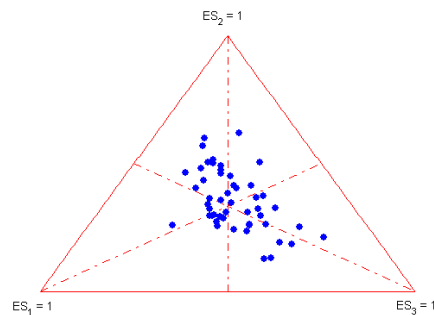
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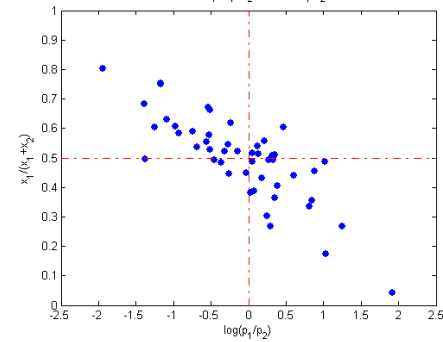
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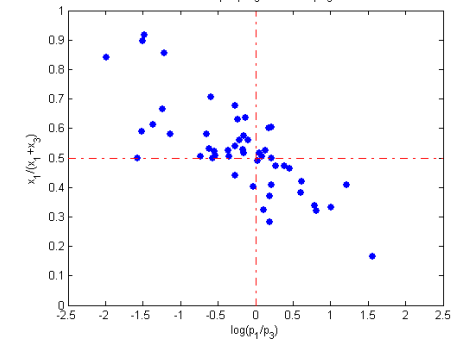
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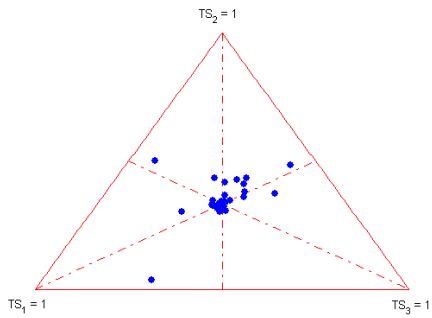
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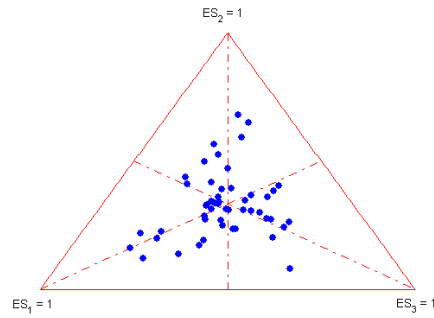
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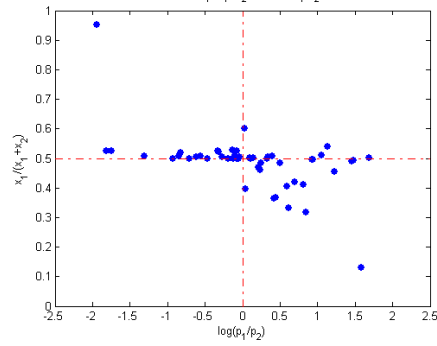
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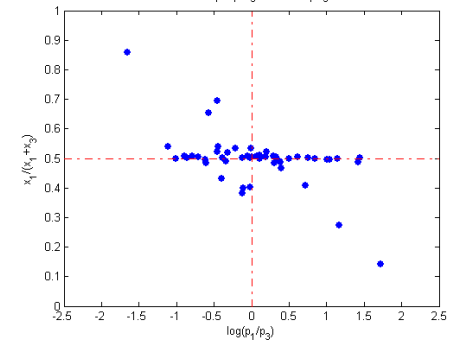
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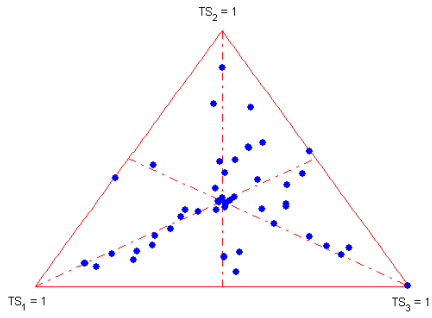
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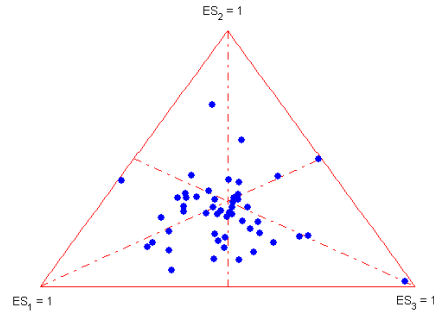
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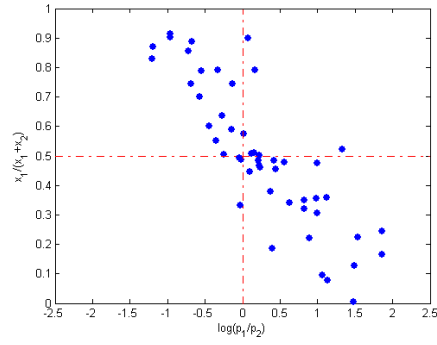
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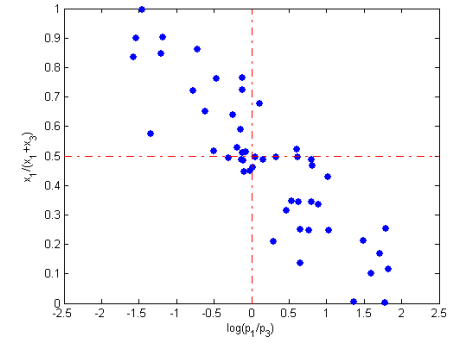
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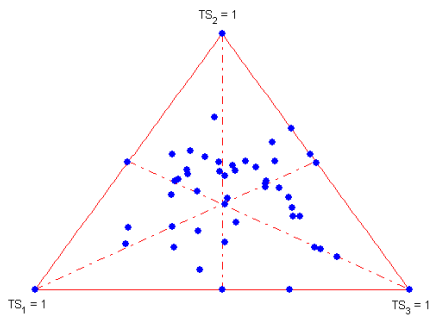
The Relationship between $x_1/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 126



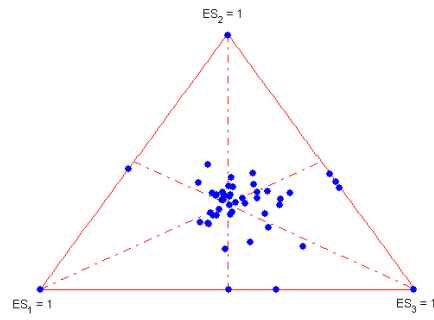
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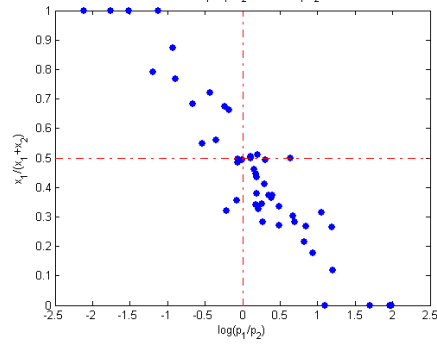
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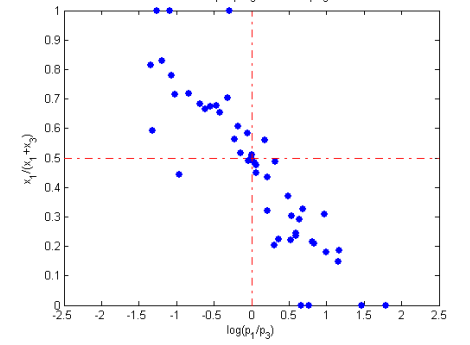
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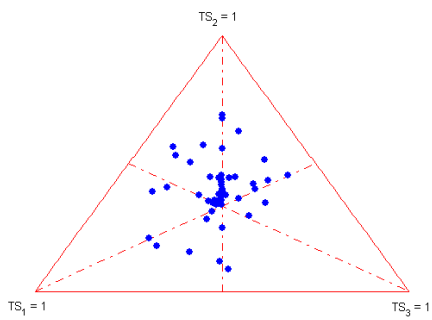
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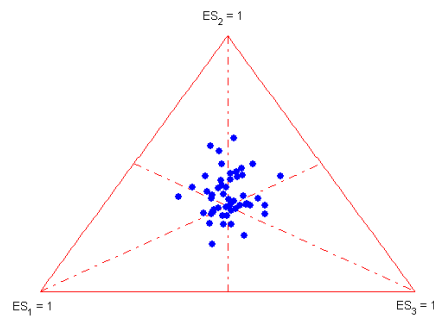
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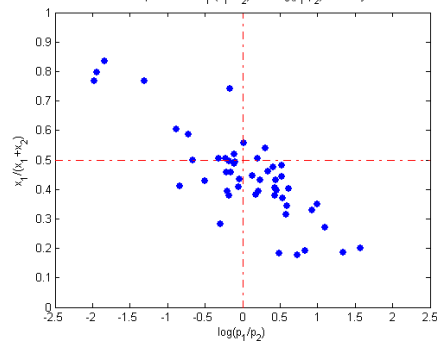
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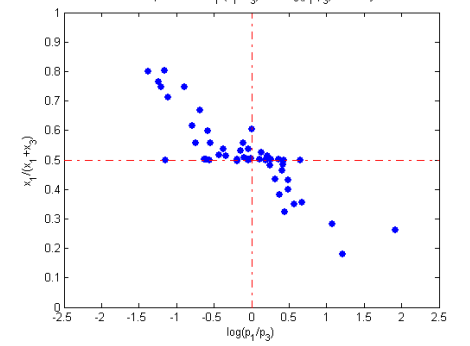
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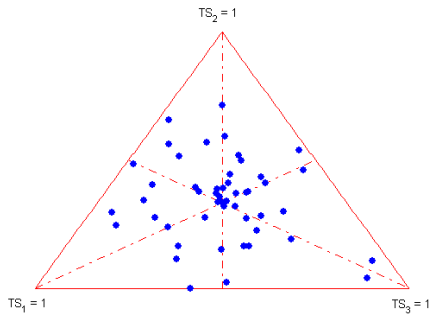
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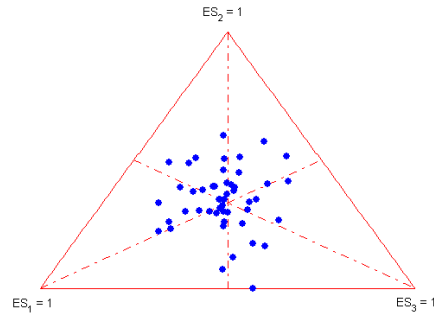
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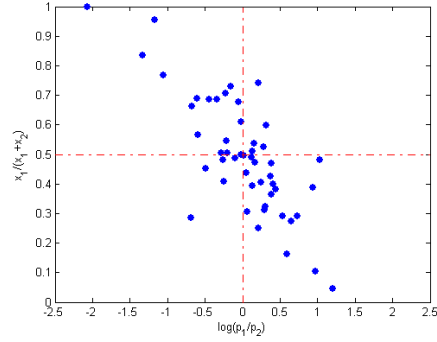
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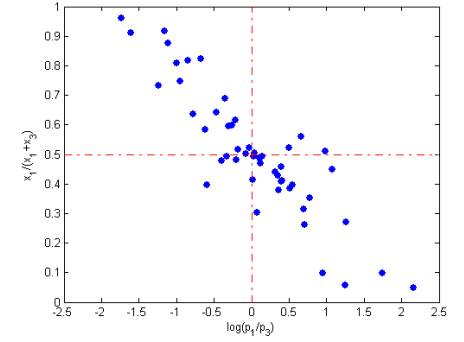
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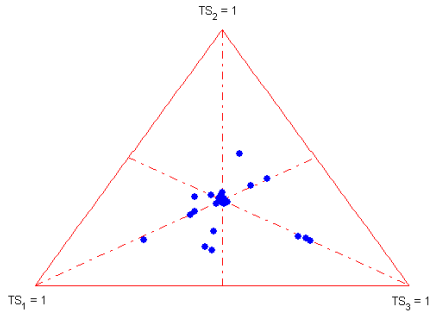
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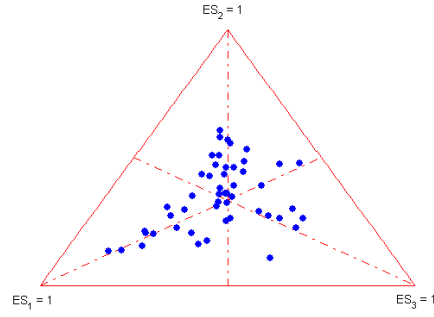
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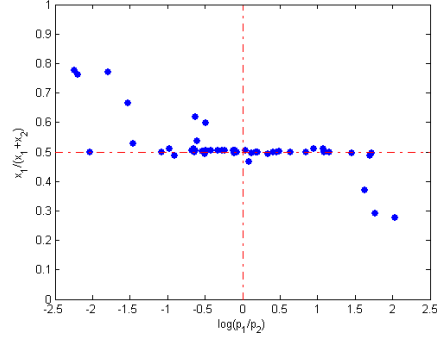
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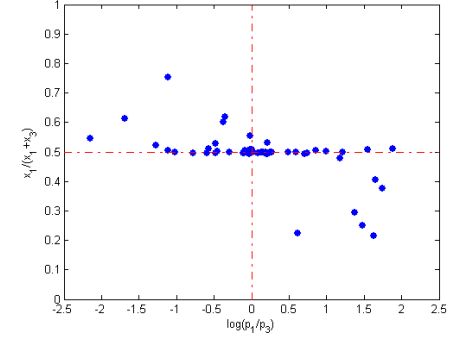
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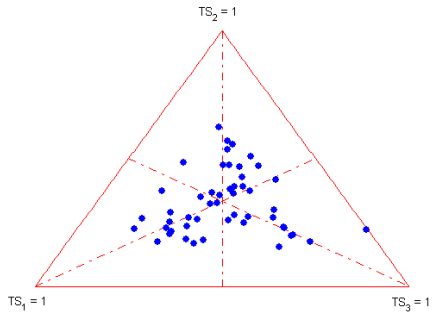
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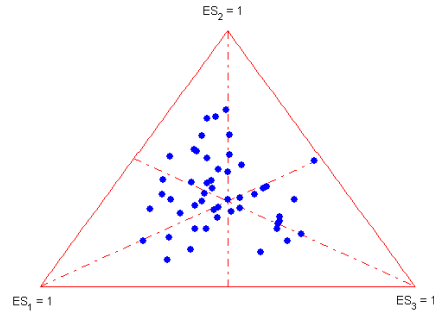
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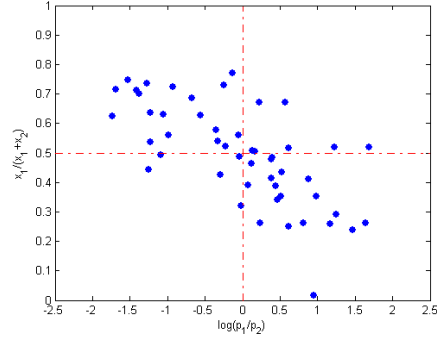
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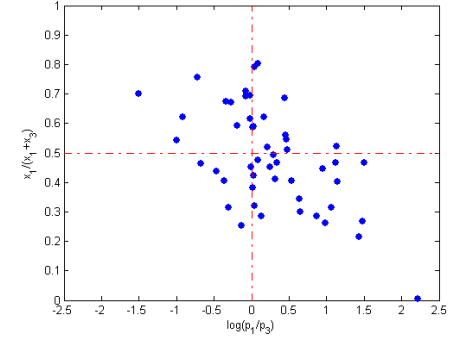
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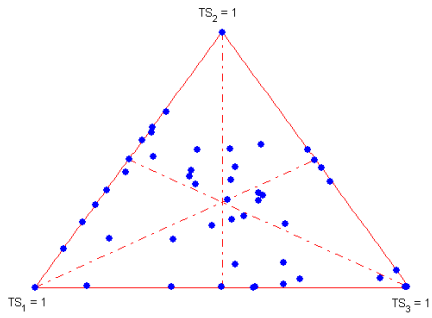
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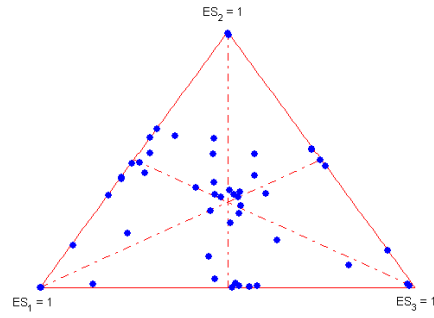
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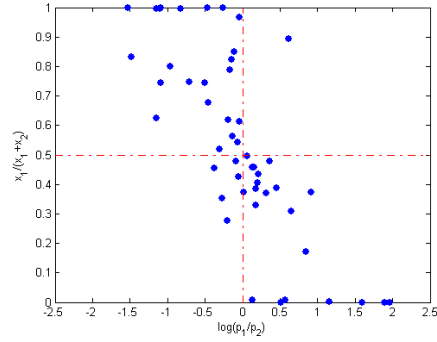
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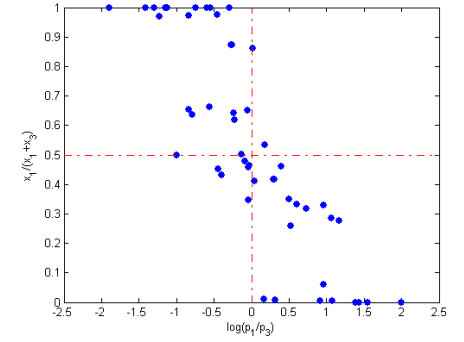
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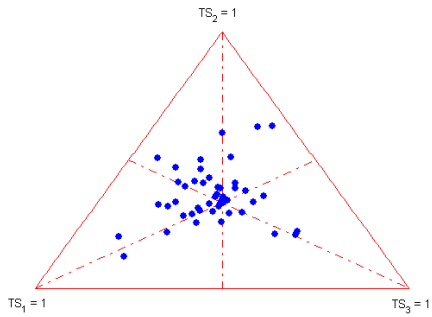
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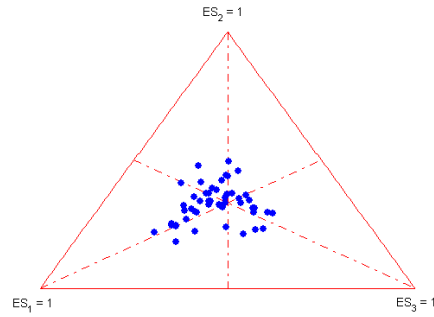
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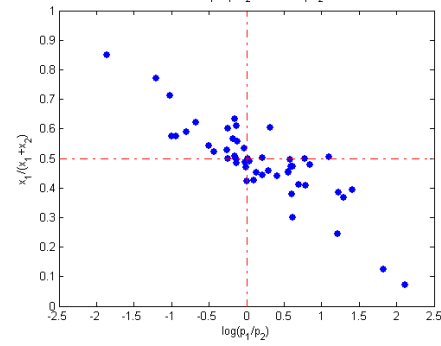
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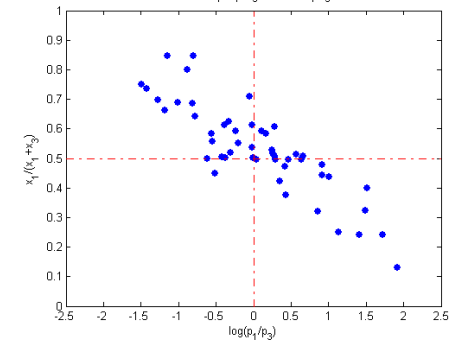
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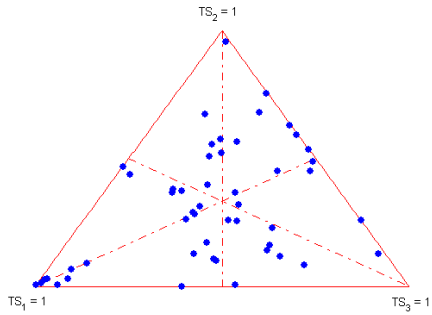
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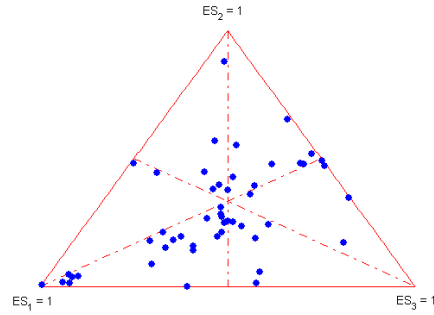
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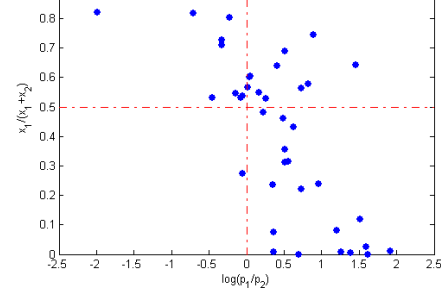
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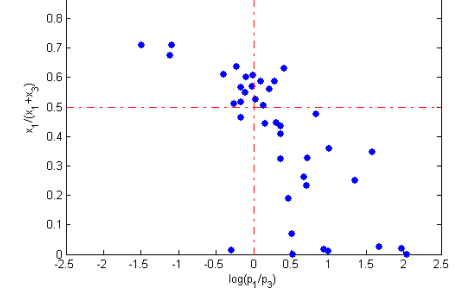
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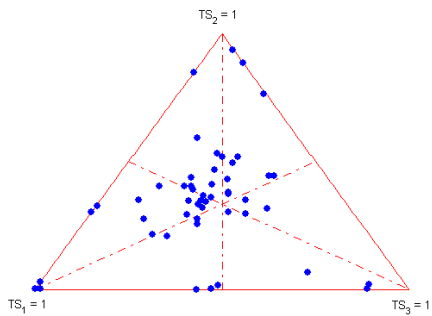
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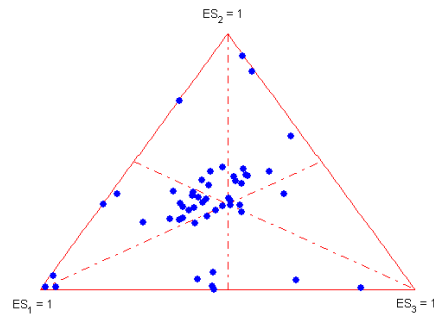
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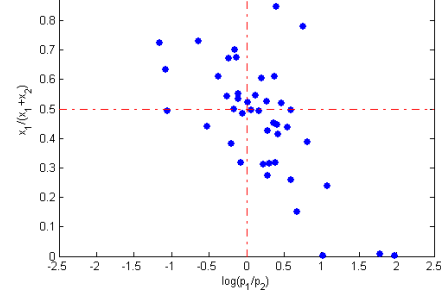
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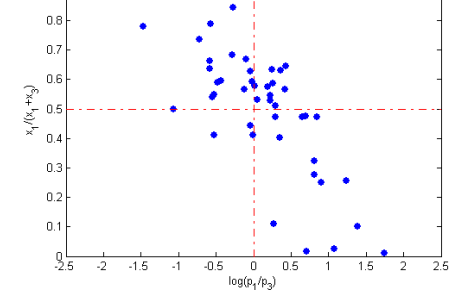
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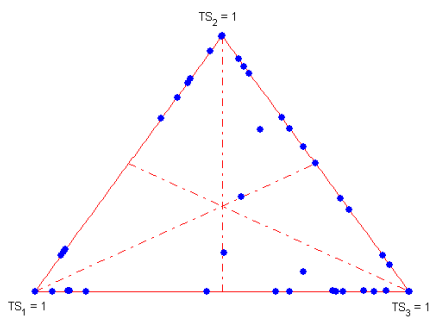
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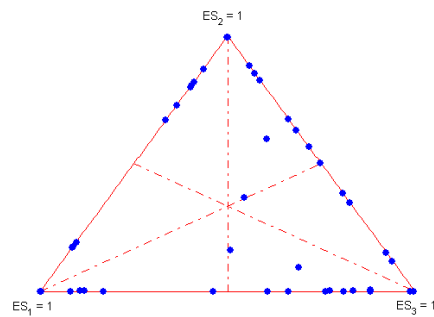
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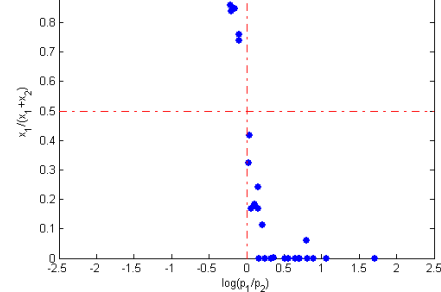
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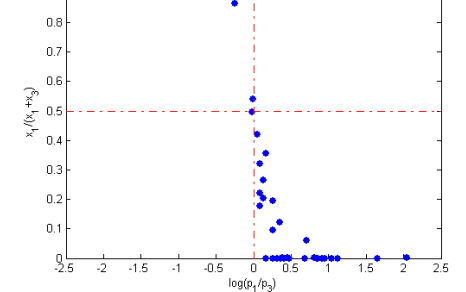
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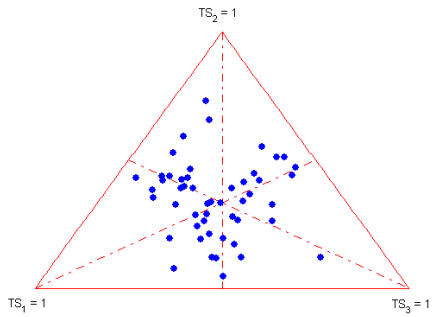
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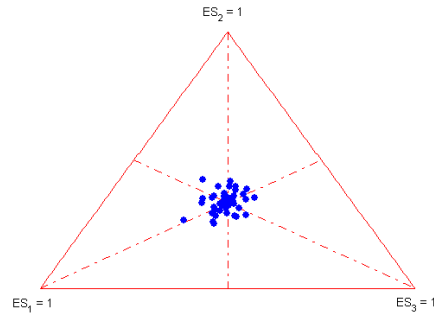
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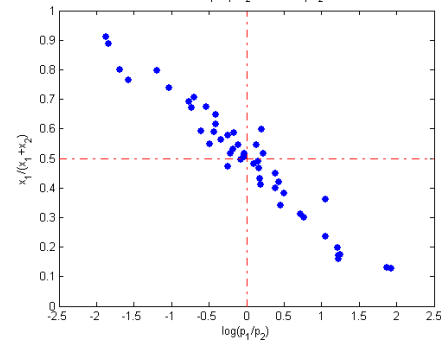
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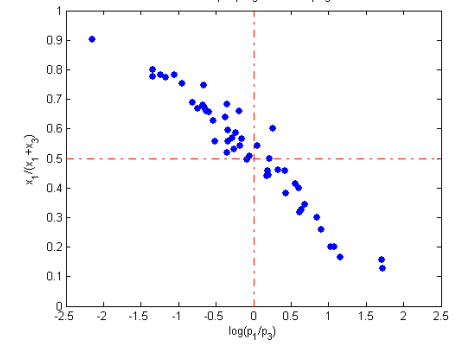
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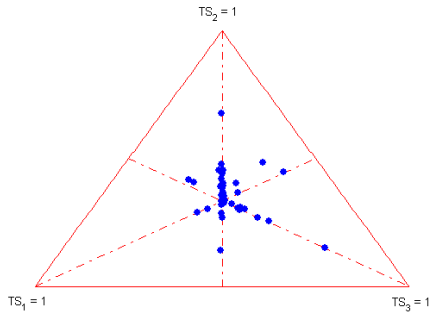
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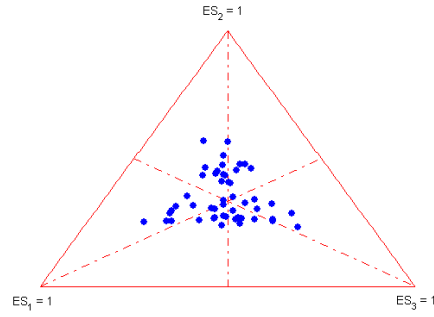
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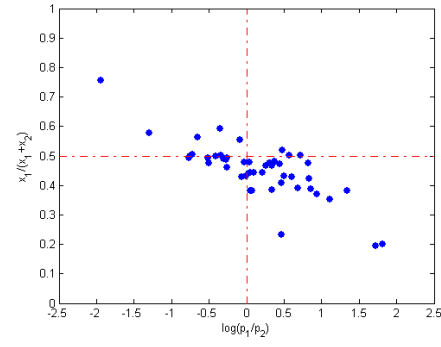
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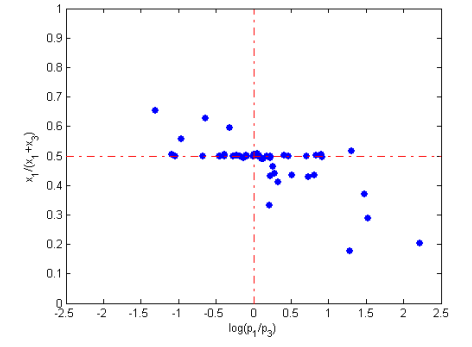
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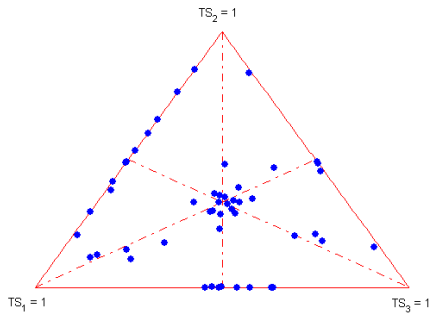
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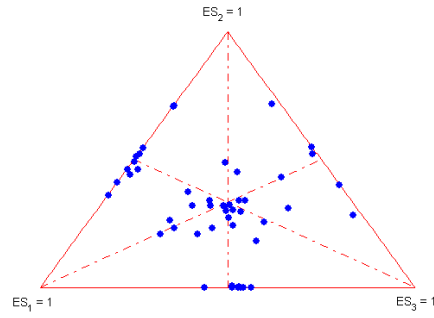
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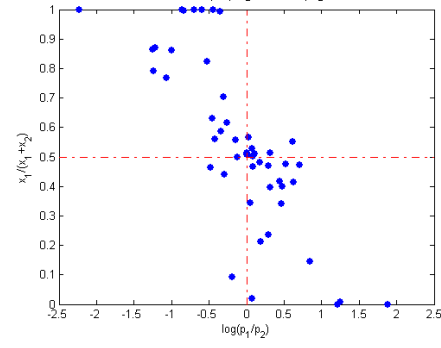
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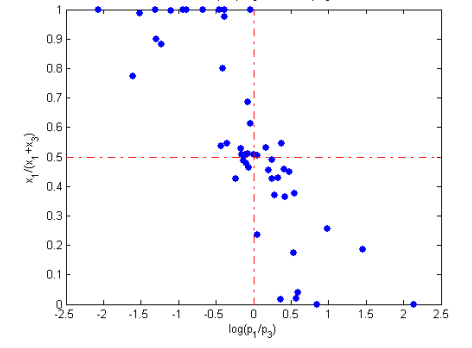
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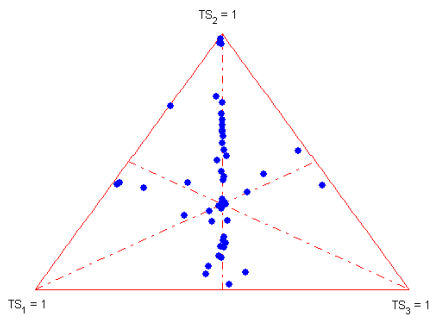
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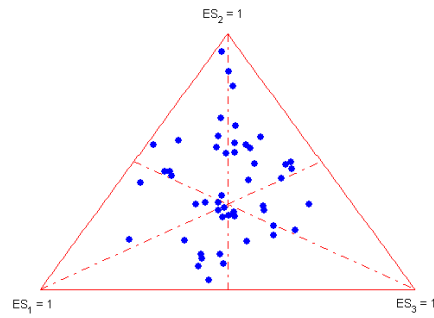
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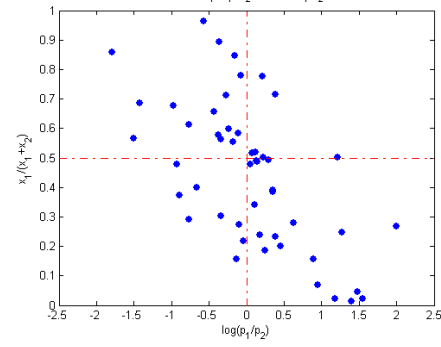
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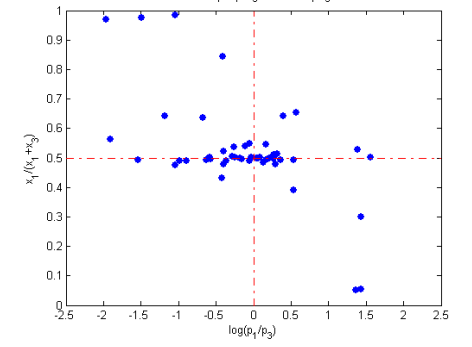
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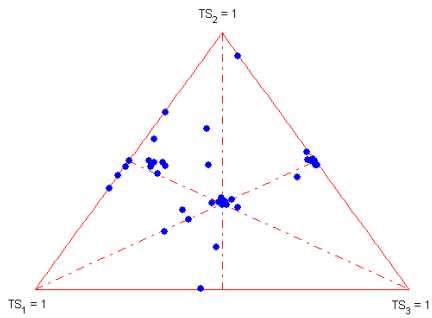
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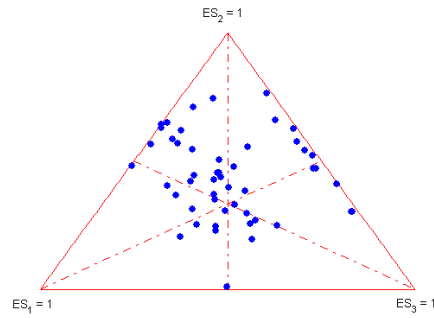
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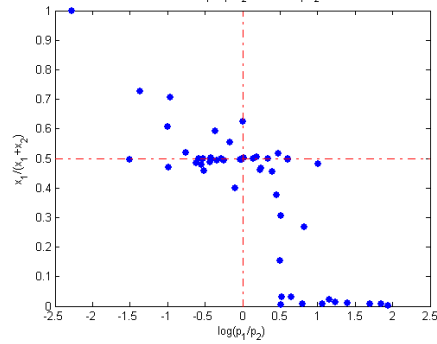
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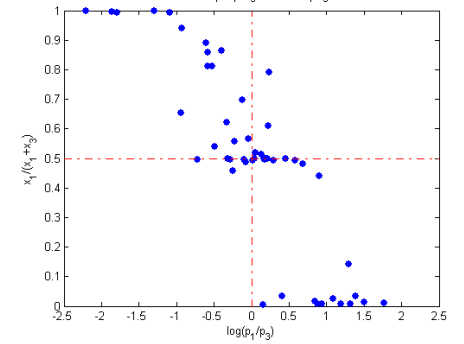
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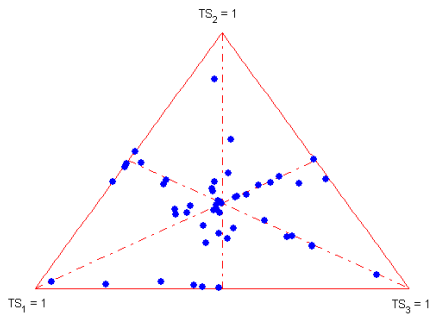
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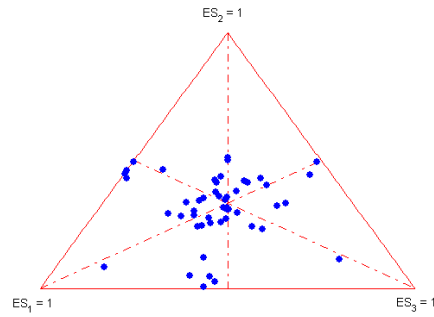
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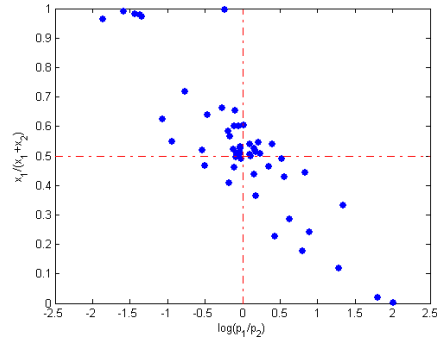
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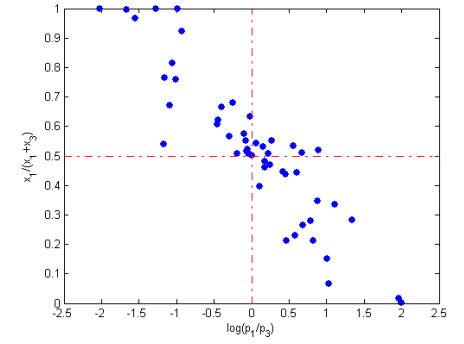
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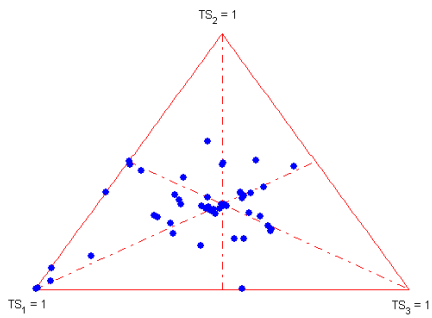
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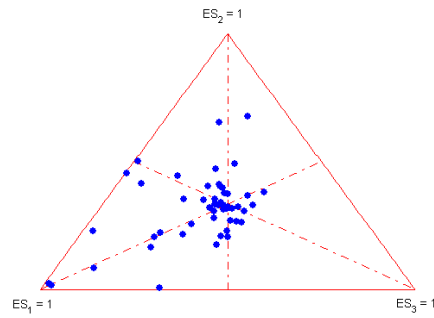
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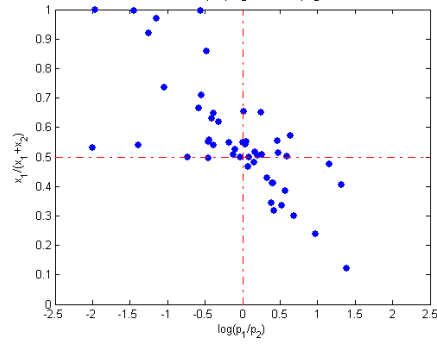
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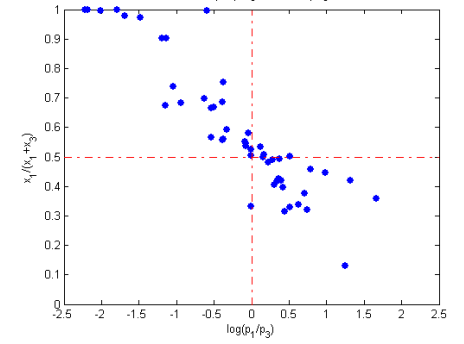
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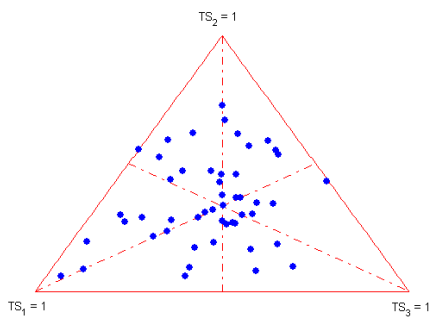
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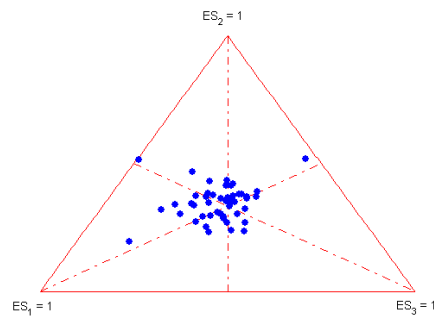
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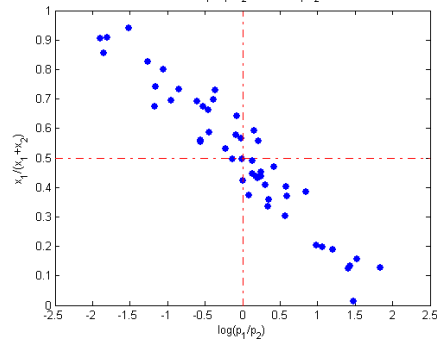
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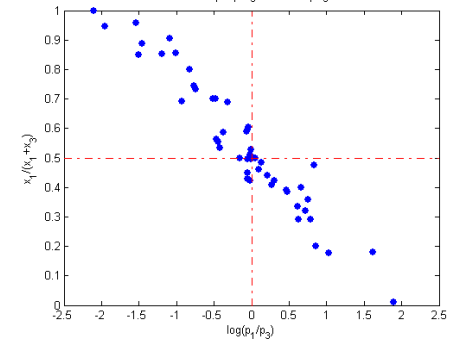
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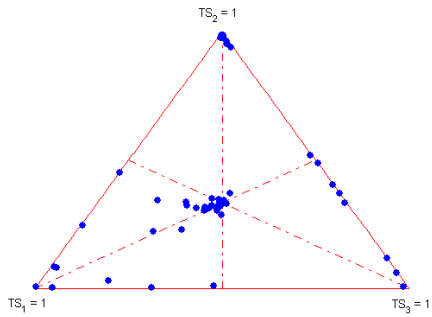
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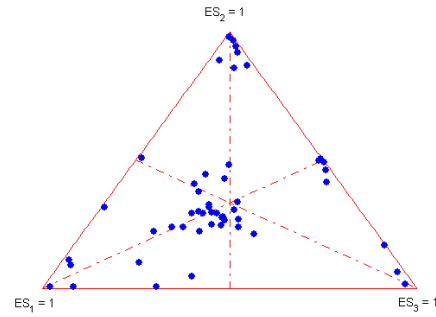
The Relationship between $x_1/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 148



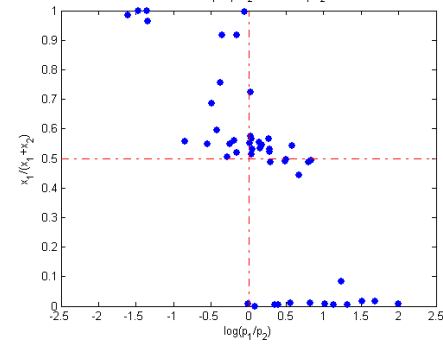
The Token Shares for Subject ID 149



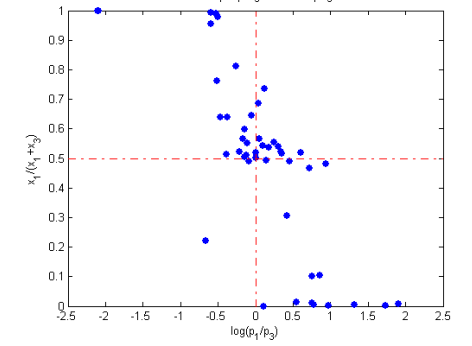
The Expenditure Shares for Subject ID 149



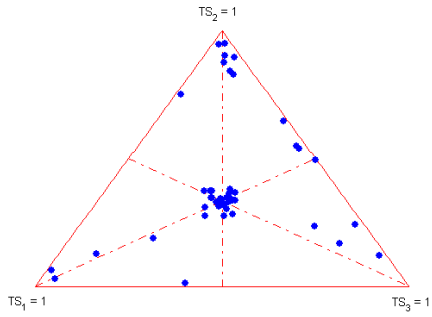
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 149



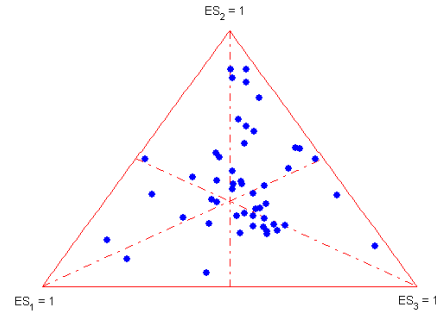
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 149



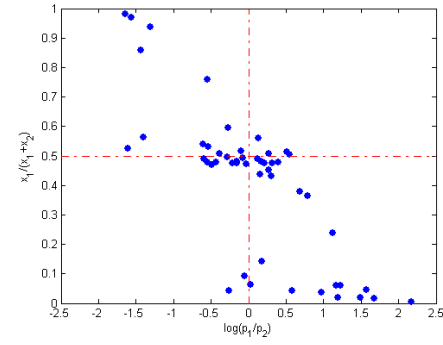
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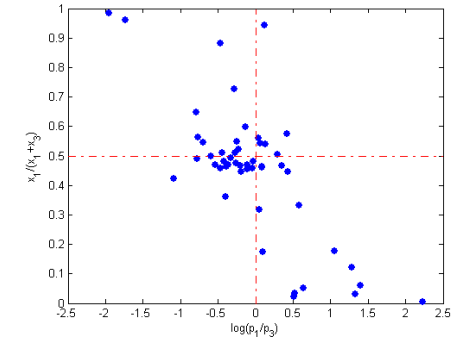
The Expenditure Shares for Subject ID 150



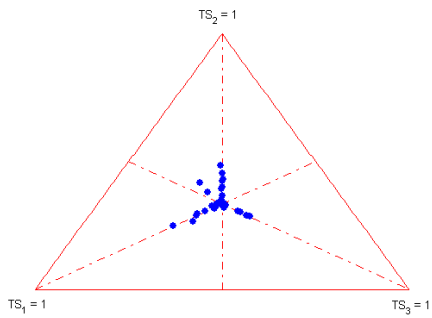
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 150



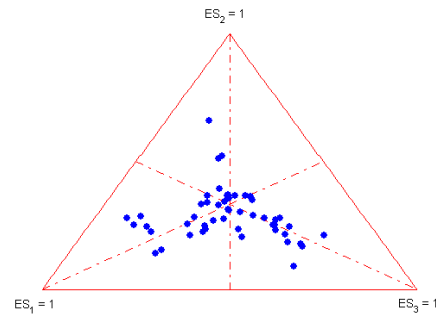
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 150



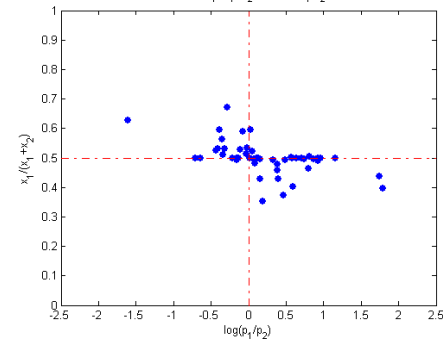
The Token Shares for Subject ID 151



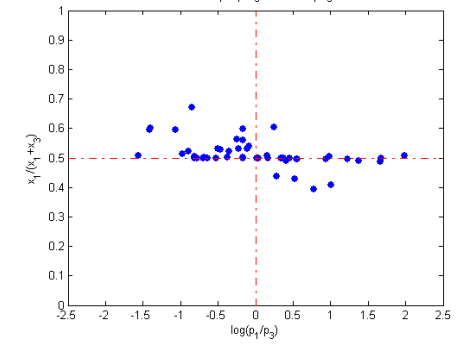
The Expenditure Shares for Subject ID 151



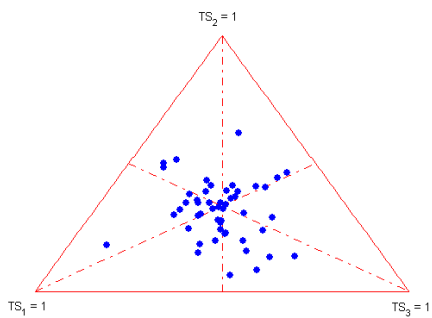
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 151



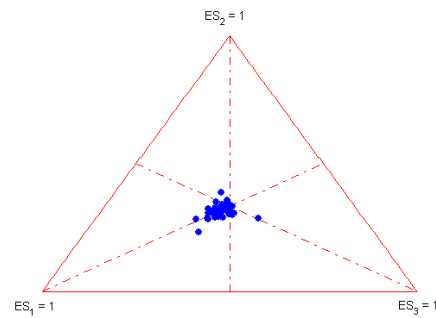
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 151



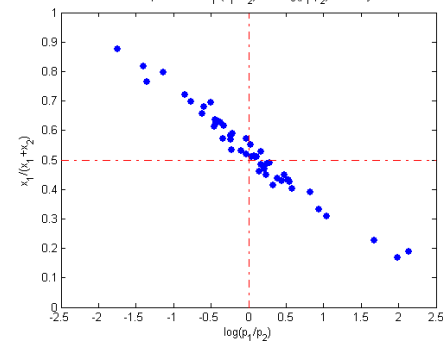
The Token Shares for Subject ID 152



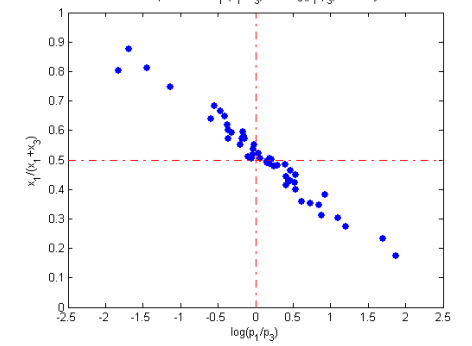
The Expenditure Shares for Subject ID 152



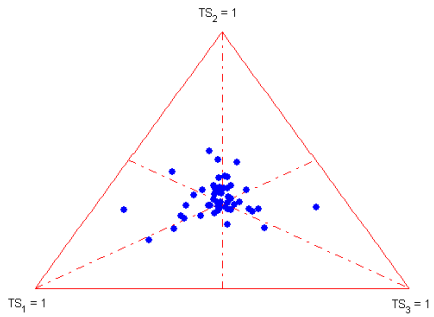
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 152



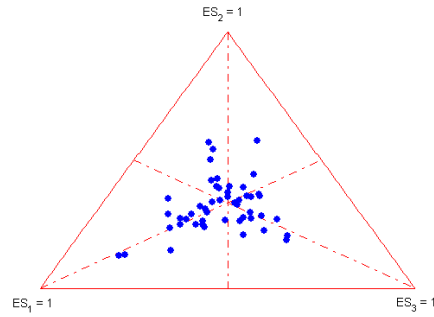
The Relationship between $x_i/(x_1+x_2)$ and $\log(\rho_1/\rho_2)$ for Subject ID 152



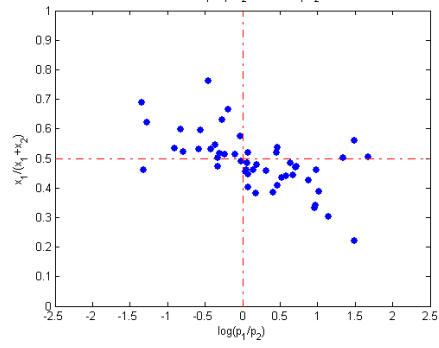
The Token Shares for Subject ID 153



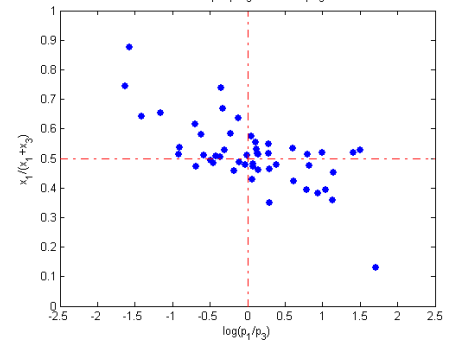
The Expenditure Shares for Subject ID 153



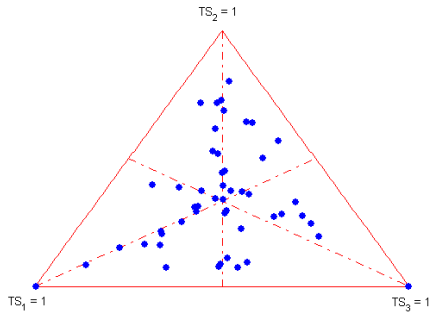
The Relationship between $x_i/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 153



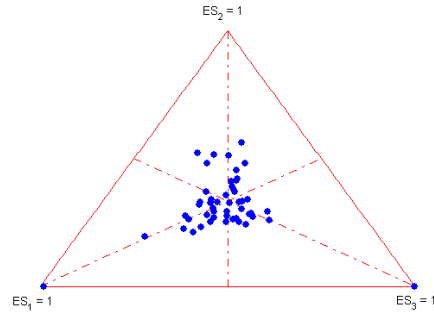
The Relationship between $x_i/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 153



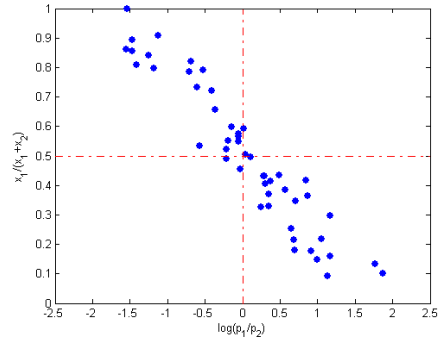
The Token Shares for Subject ID 154



The Expenditure Shares for Subject ID 154



The Relationship between $x_i/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 154



The Relationship between $x_i/(x_1+x_2)$ and $\log(p_1/p_2)$ for Subject ID 154

