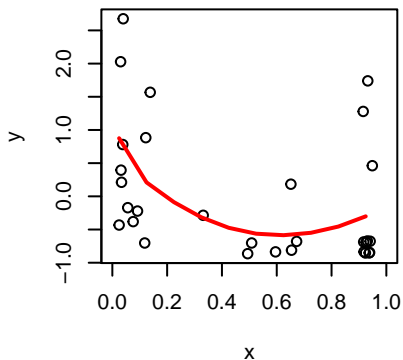
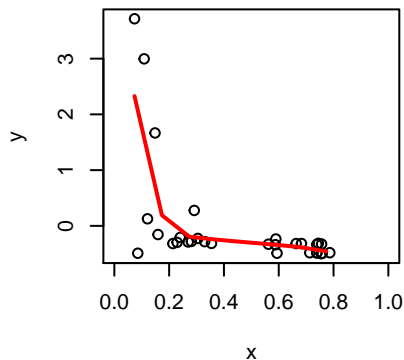


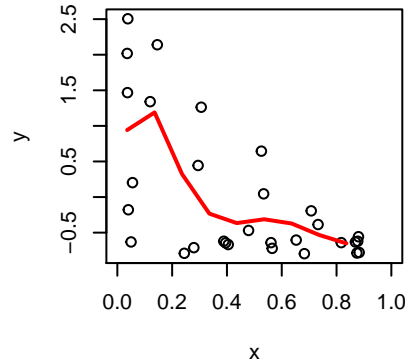
Gene CFTR



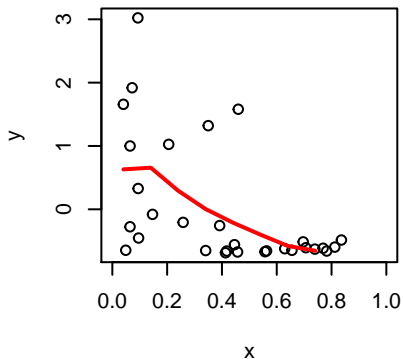
Gene ASB4



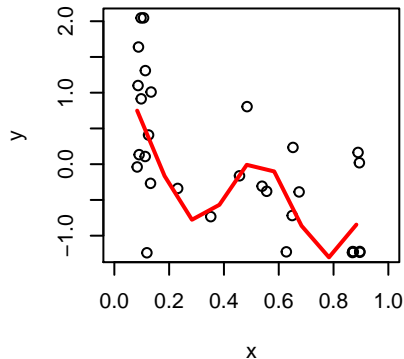
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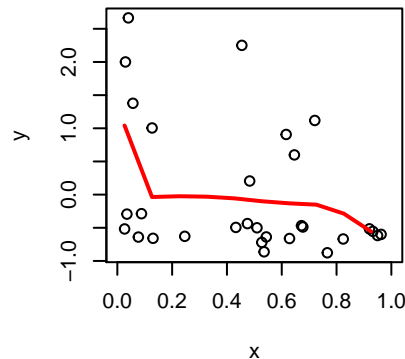
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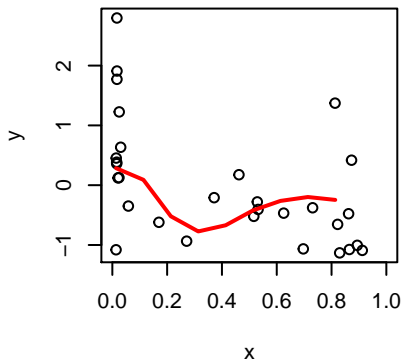
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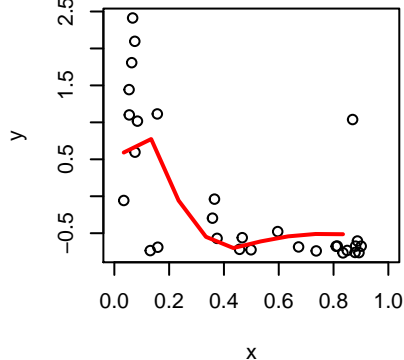
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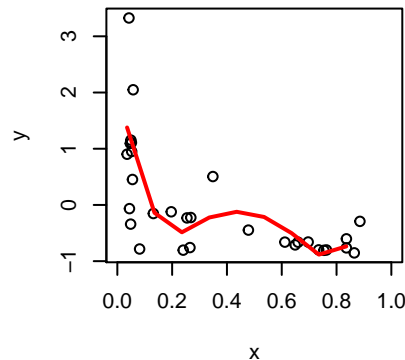
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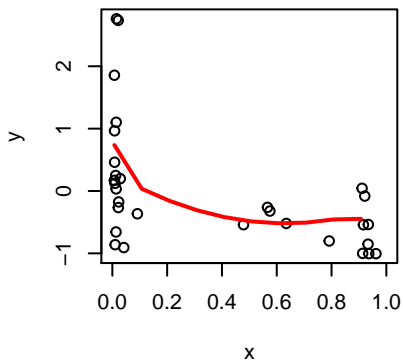
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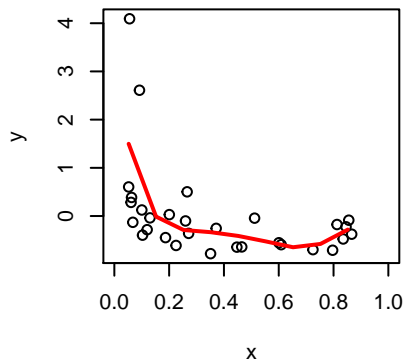
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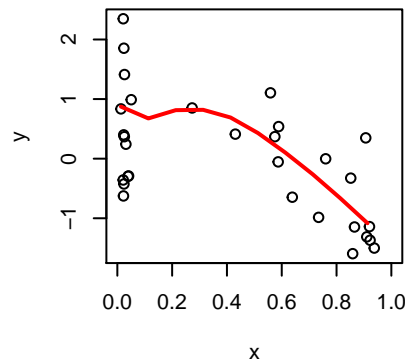
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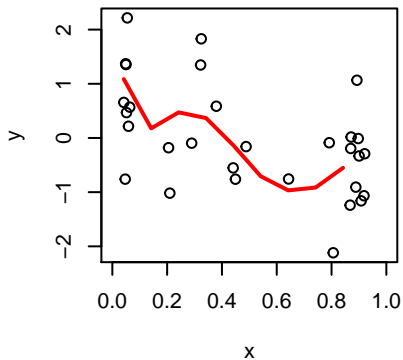
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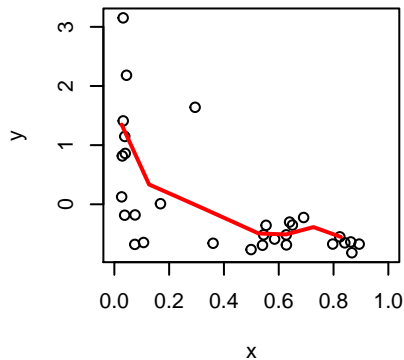
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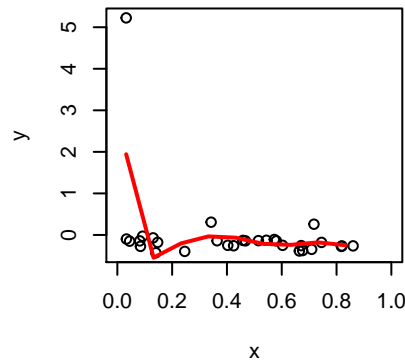
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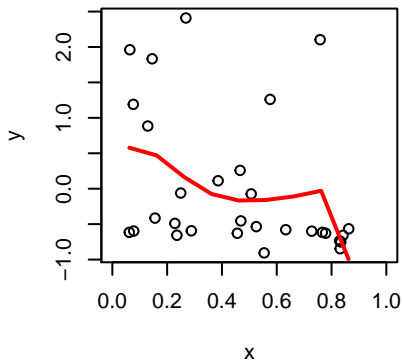
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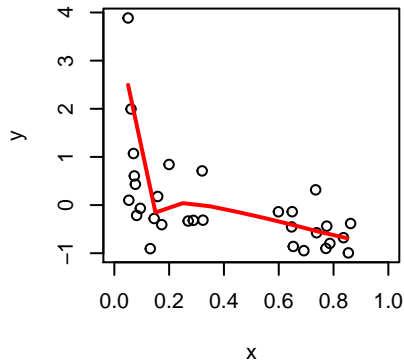
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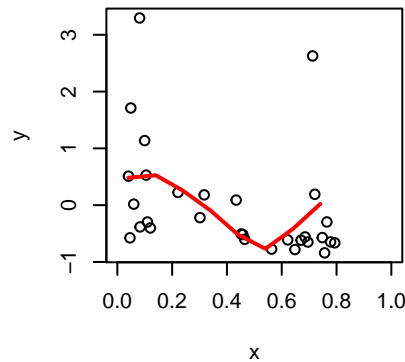
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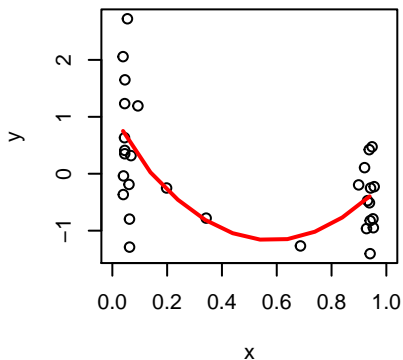
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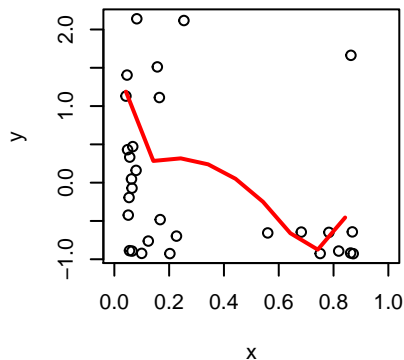
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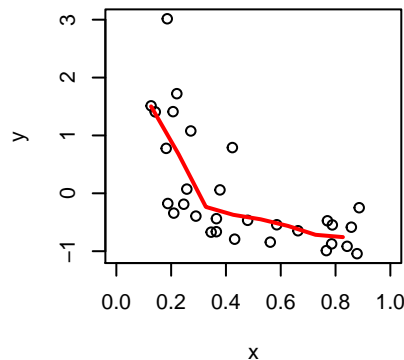
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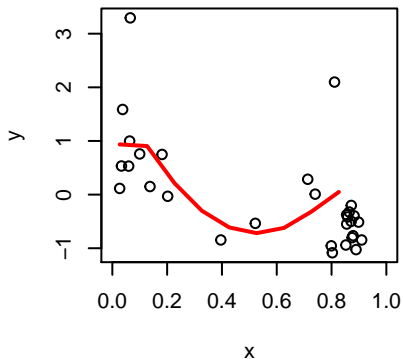
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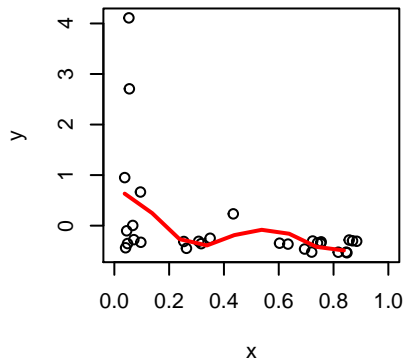
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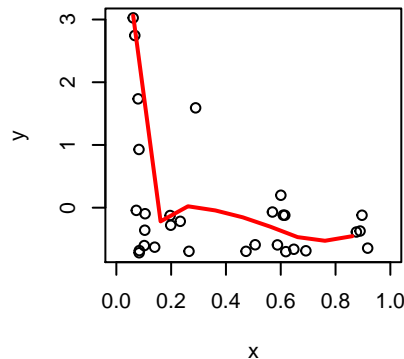
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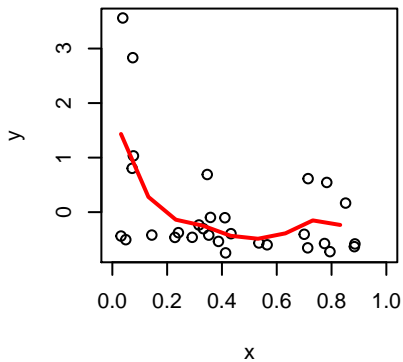
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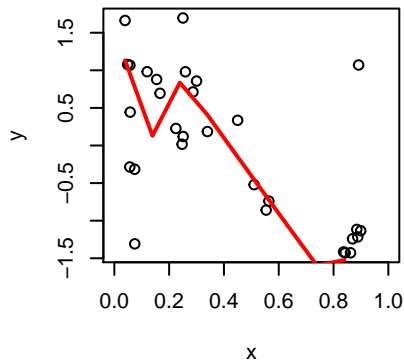
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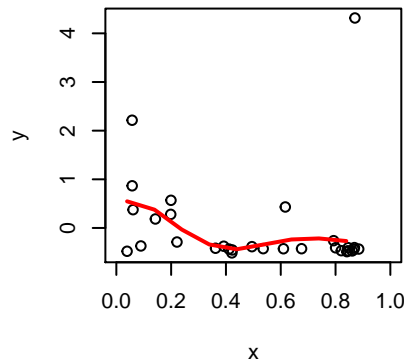
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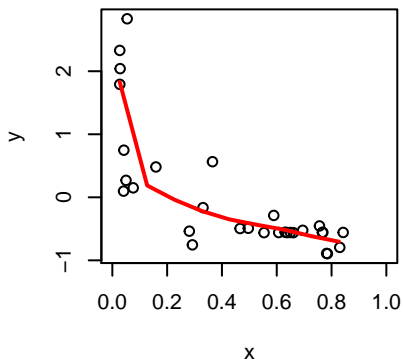
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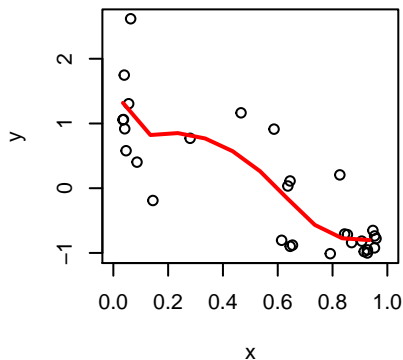
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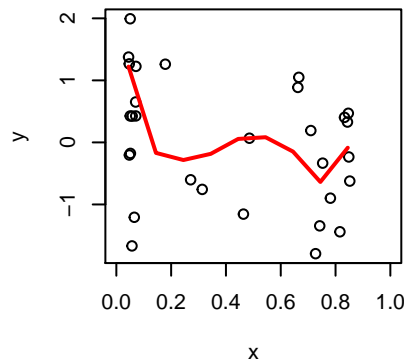
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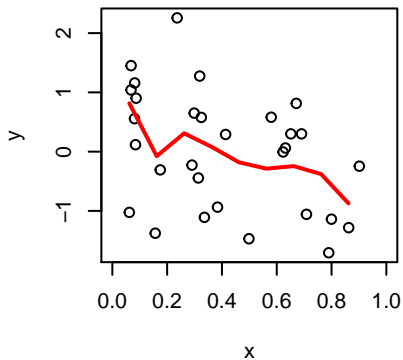
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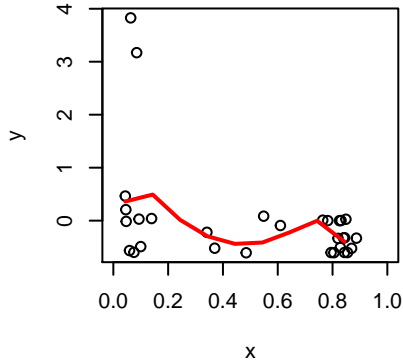
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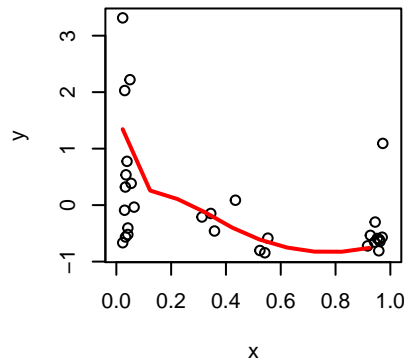
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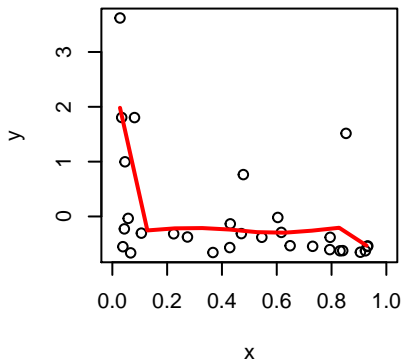
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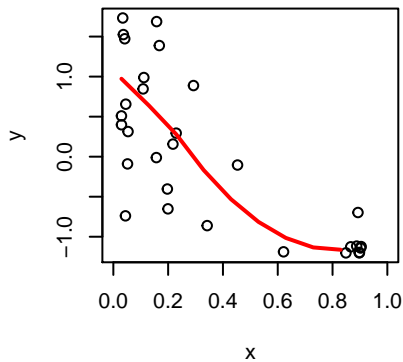
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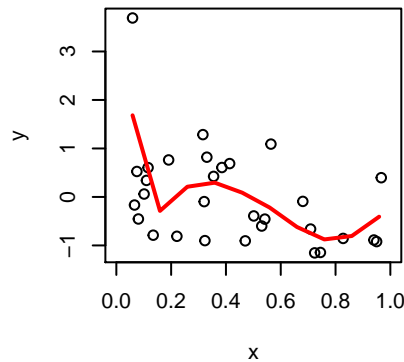
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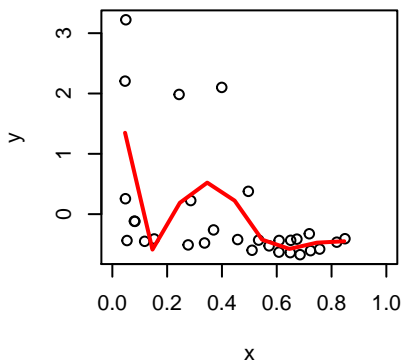
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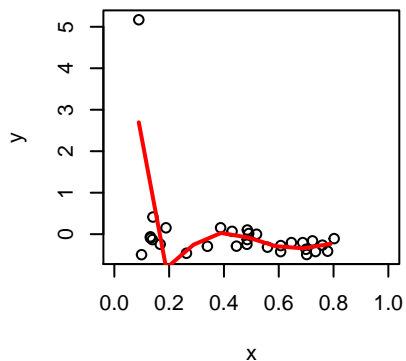
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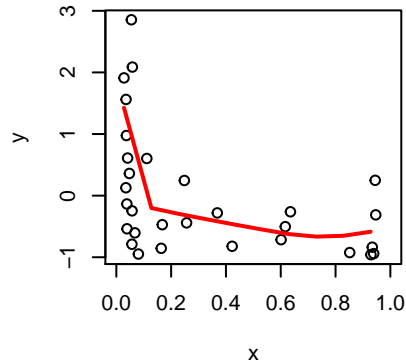
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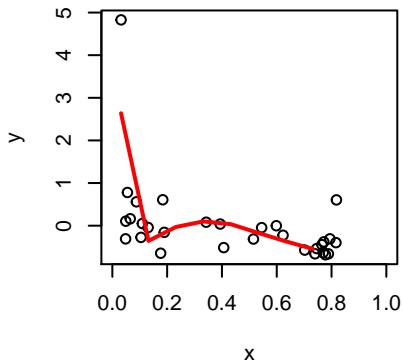
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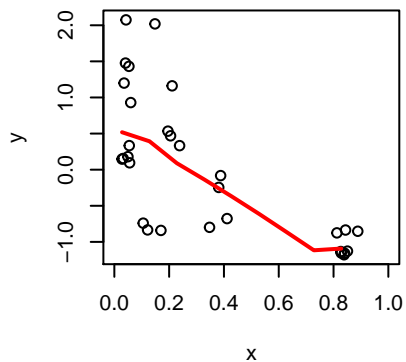
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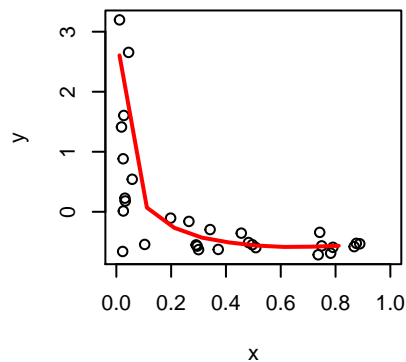
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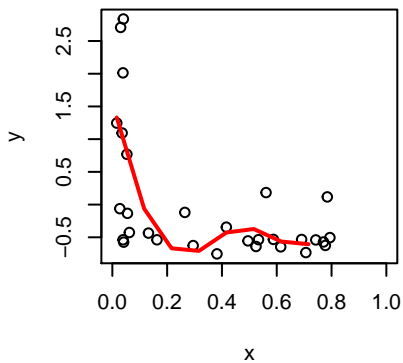
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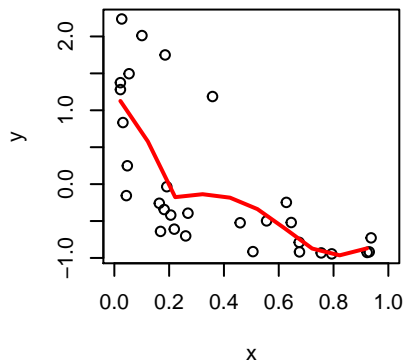
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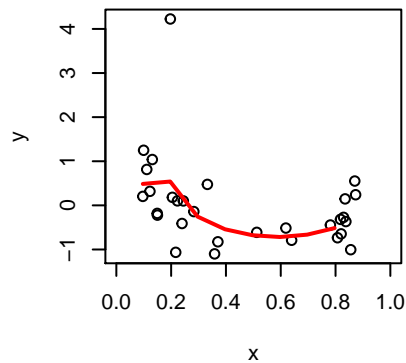
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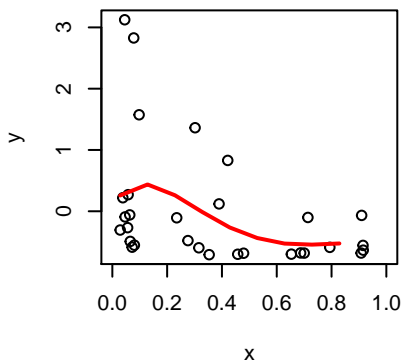
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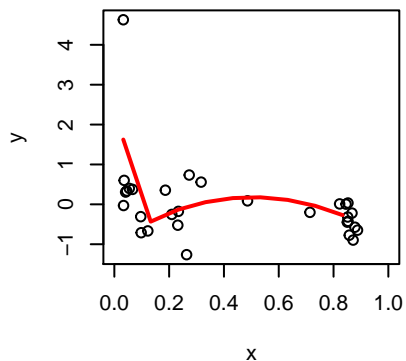
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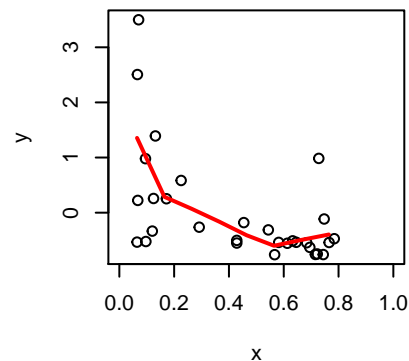
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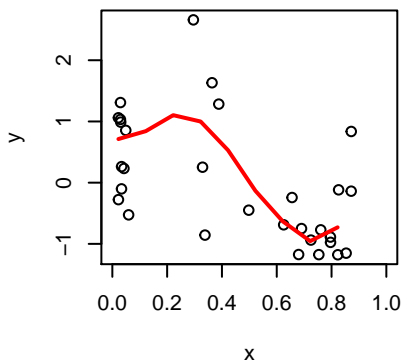
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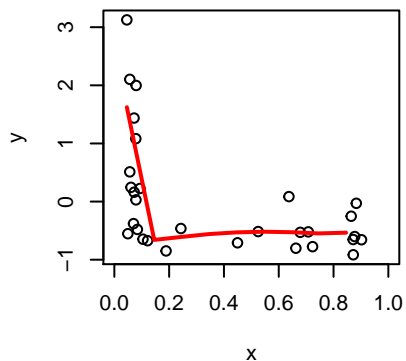
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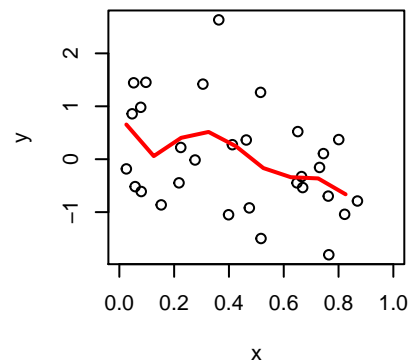
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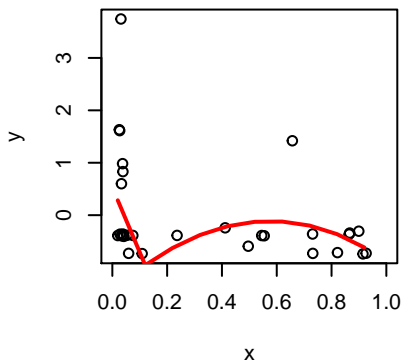
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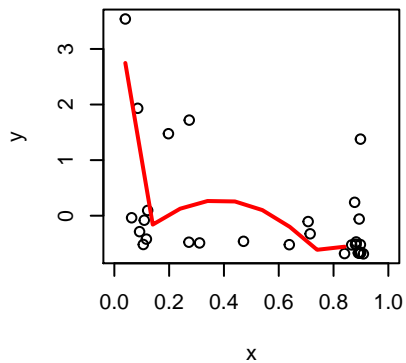
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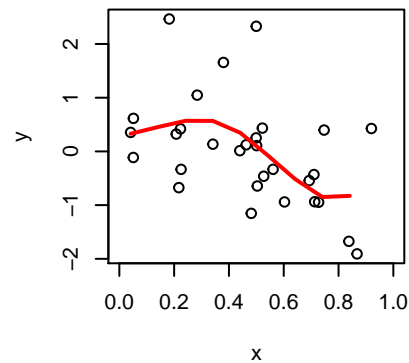
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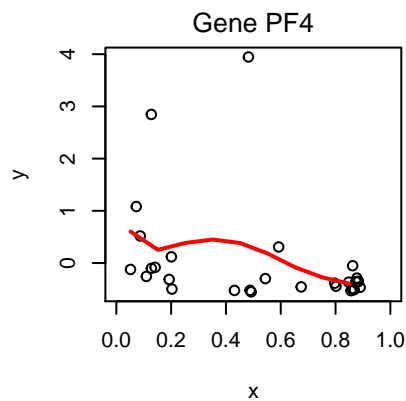
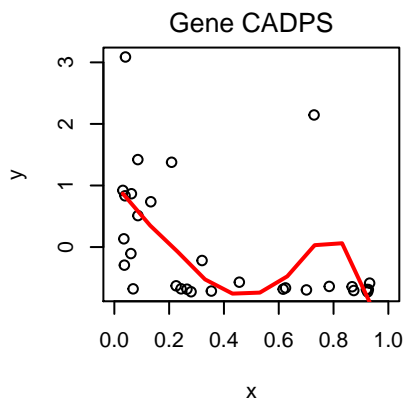
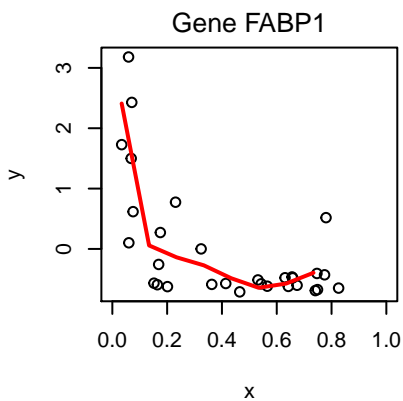
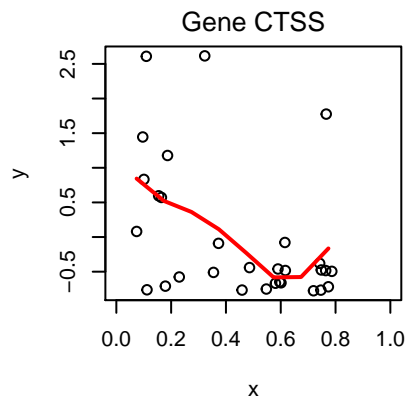
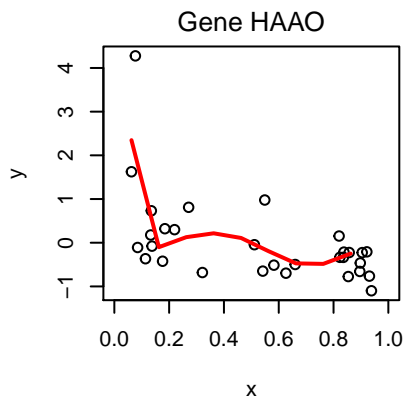
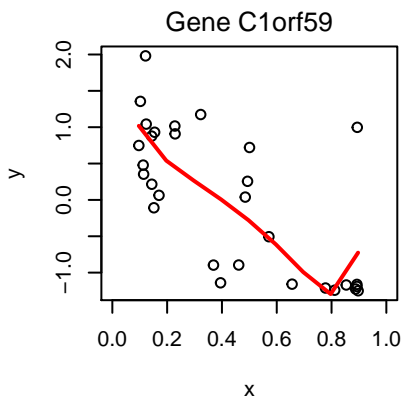
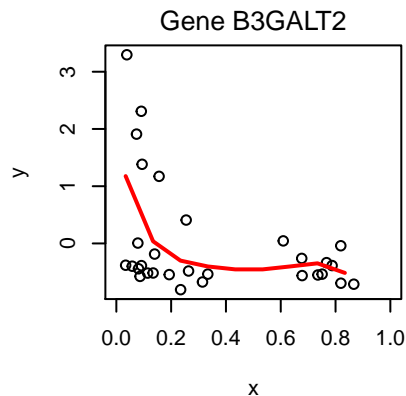
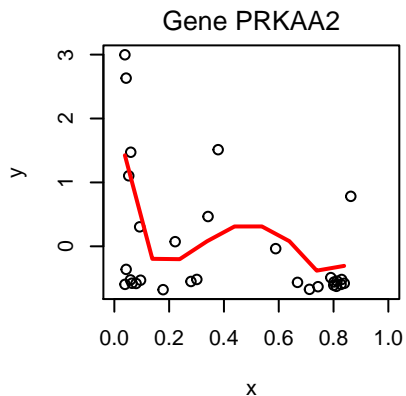
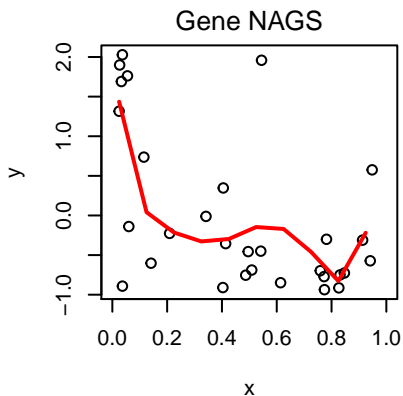


Gene CBS

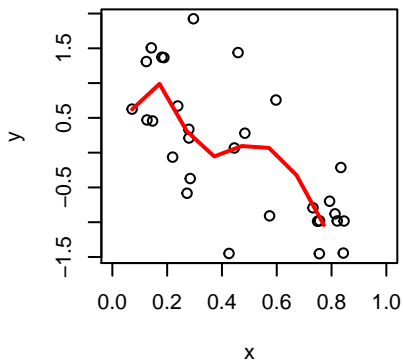


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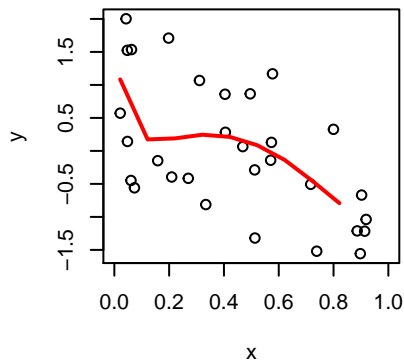




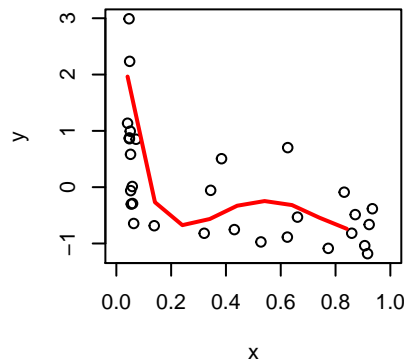
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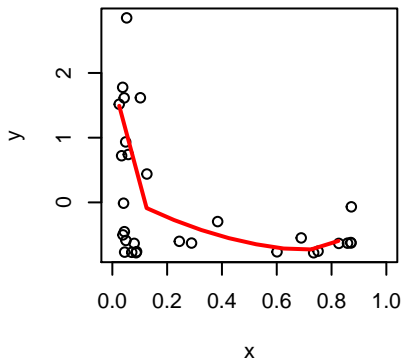
Gene HTR4



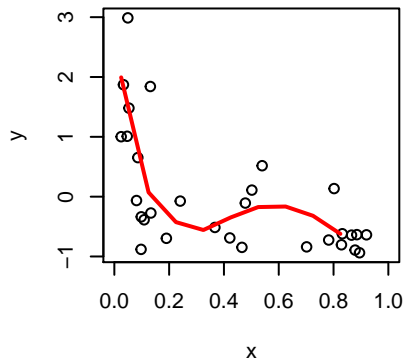
Gene C6orf150



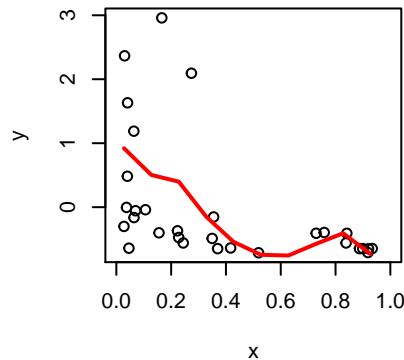
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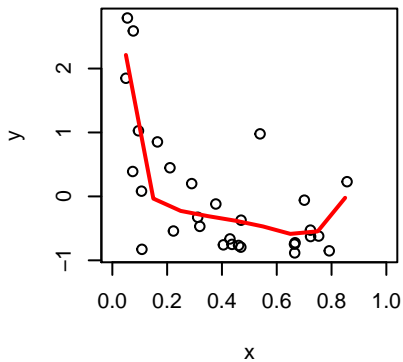
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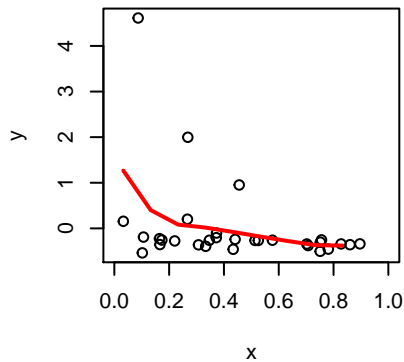
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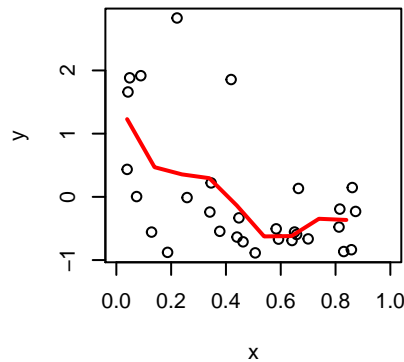
Gene MYO1A



Gene AXL

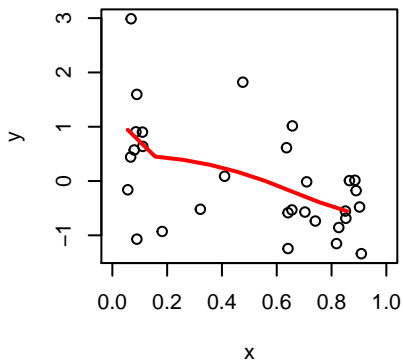


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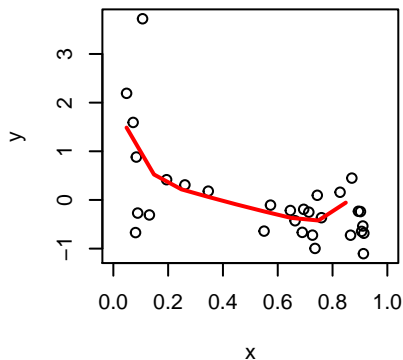




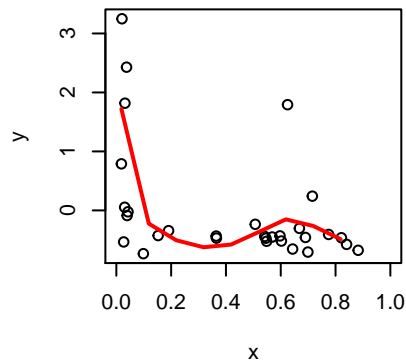
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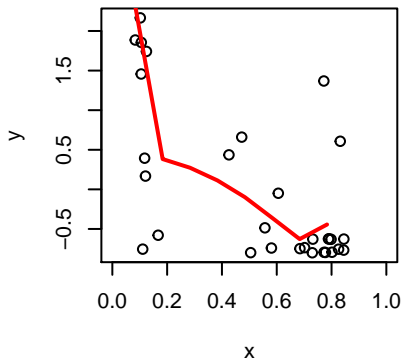
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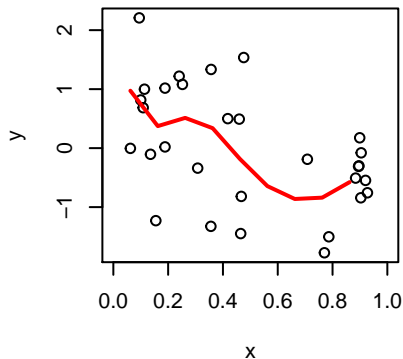
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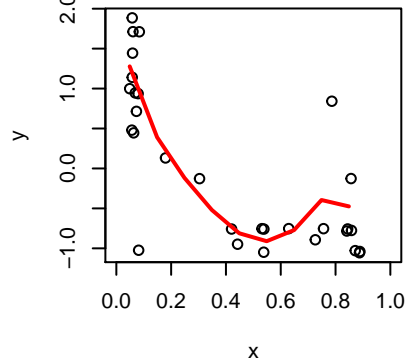
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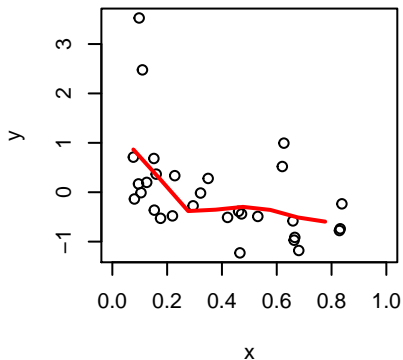
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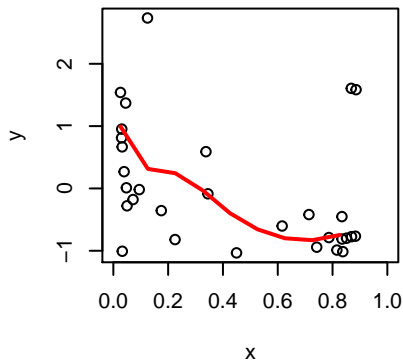
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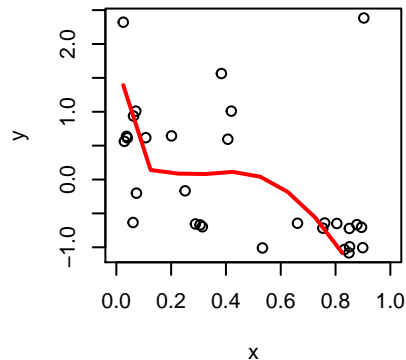
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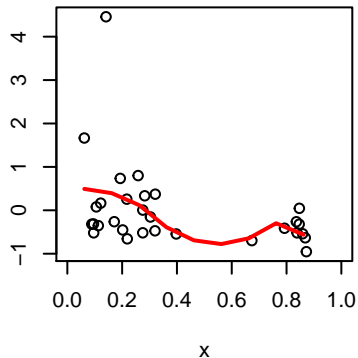
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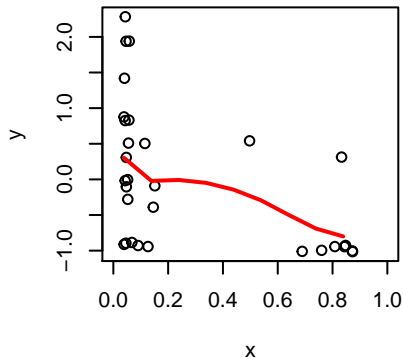
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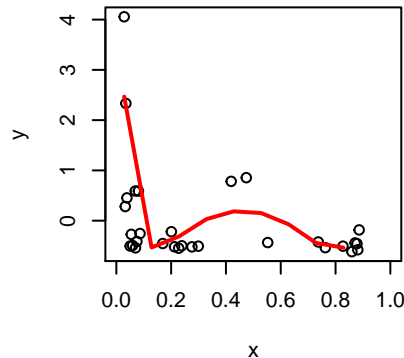
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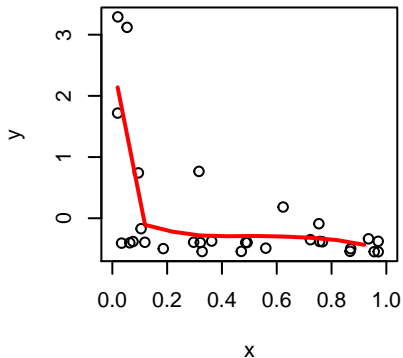
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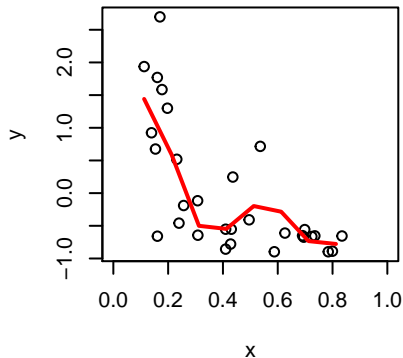
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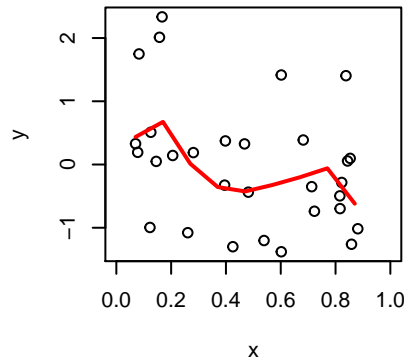
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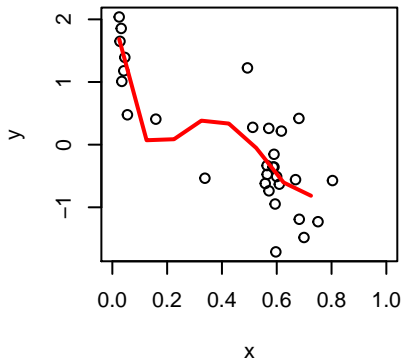
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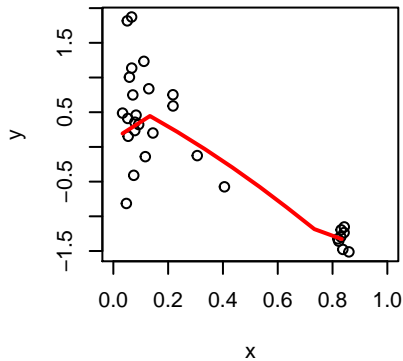
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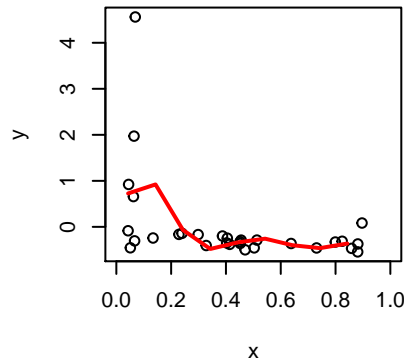
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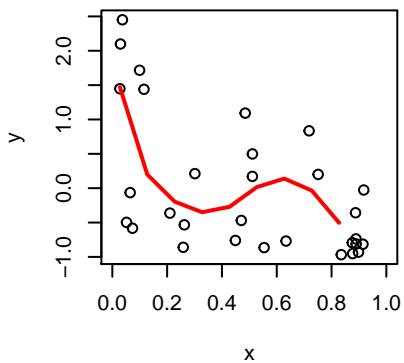
Gene FNBP1



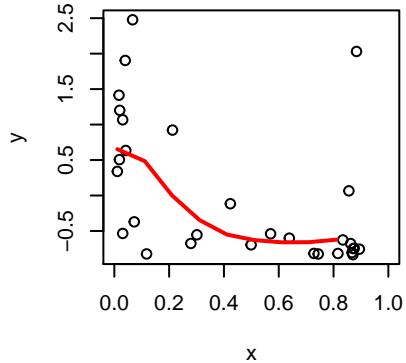
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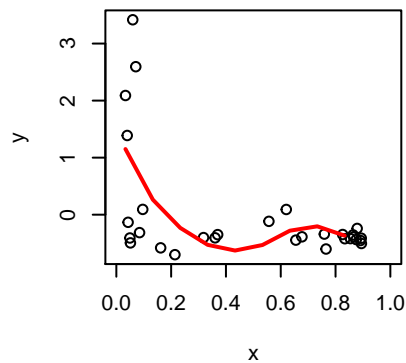
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Gene SLC44A4



Gene C14orf132



Gene LOC284837

