

An interolog-based barley interactome as an integration framework for NLR immune signaling.

Valeria Velásquez-Zapata, J. Mitch Elmore, Greg Fuerst, Roger P. Wise

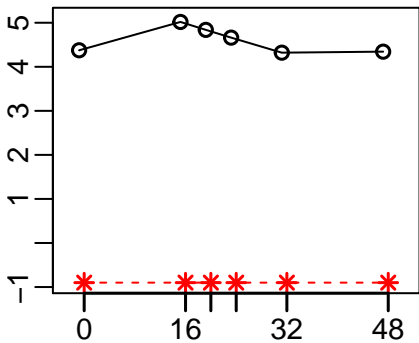
S2 Figure. Time-course expression patterns of DM DE genes by type of response.

CI 16151 (*Mla6*, *Bln1*, *Sgt1*) in black and *m1a6*-m18982 (*m1a6*, *Bln1*, *Sgt1*) in red, significant differences (adjusted p-values <0.001) are designated by an asterisk.

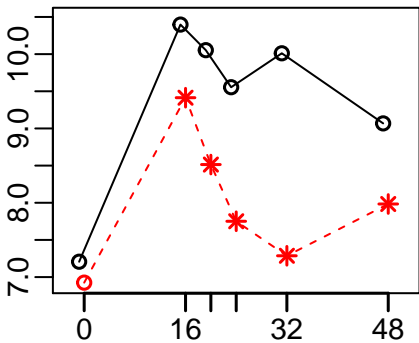
CORE Set

Gene IDs, descriptions, and classification are shown in S3 Data.

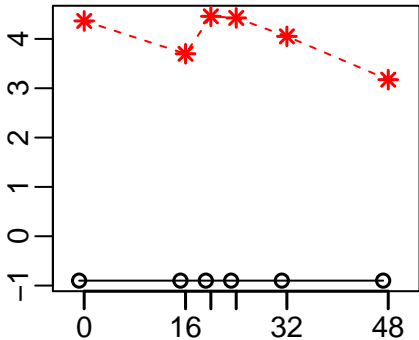
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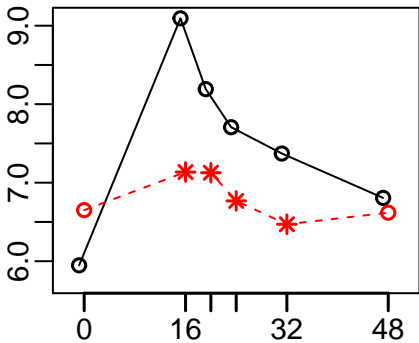
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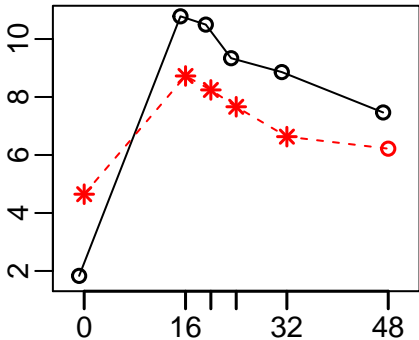
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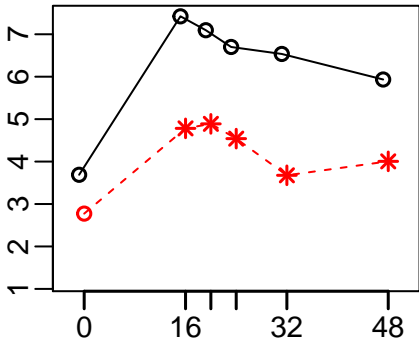
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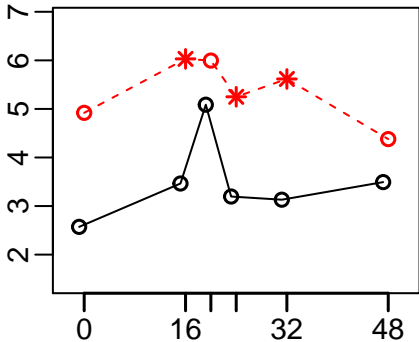
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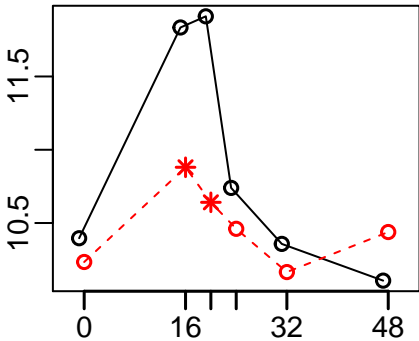
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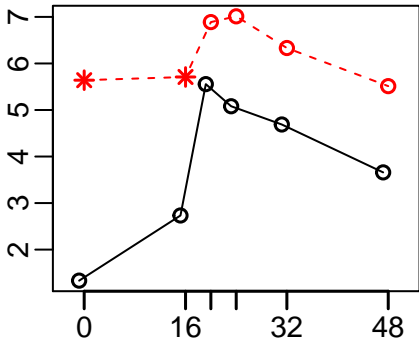
UNIQUE 16 HAI Set

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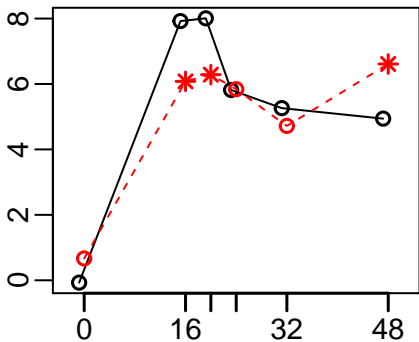
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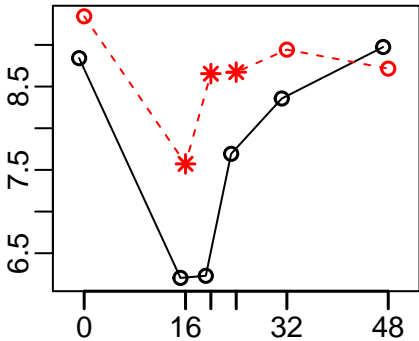
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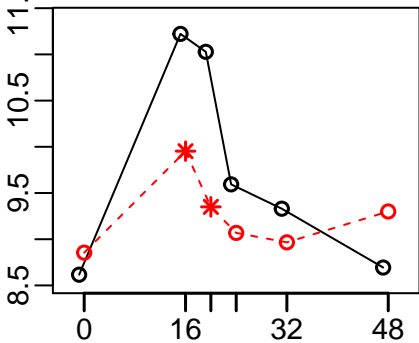
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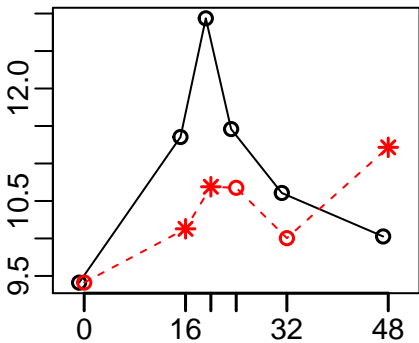
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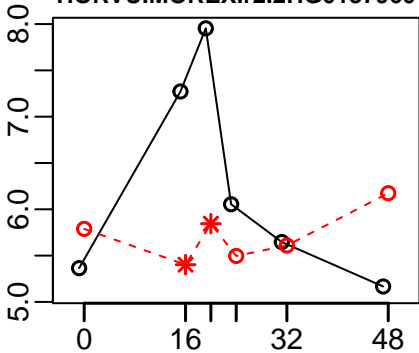
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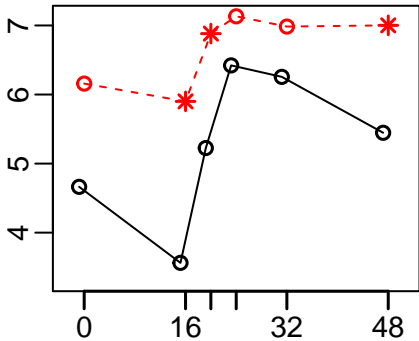
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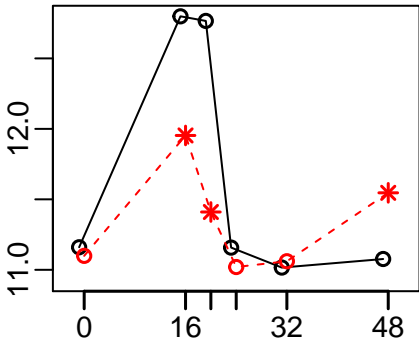
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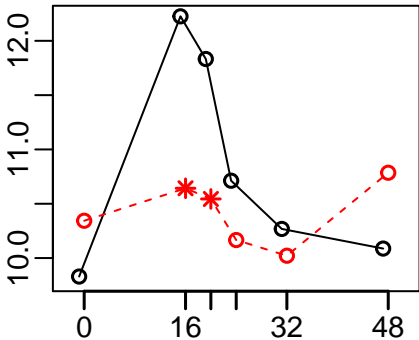
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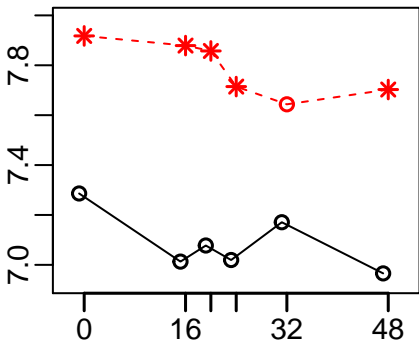
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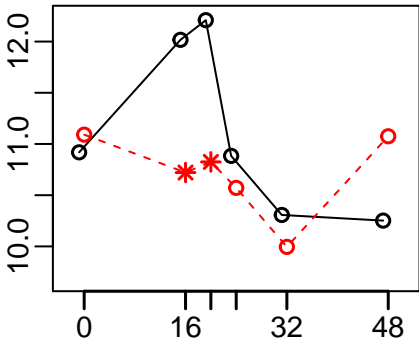
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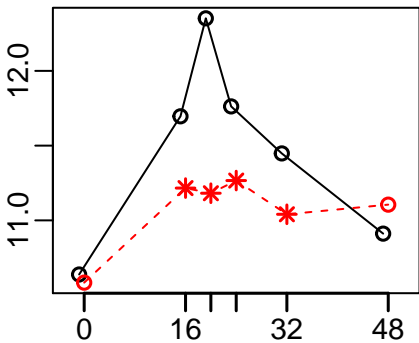
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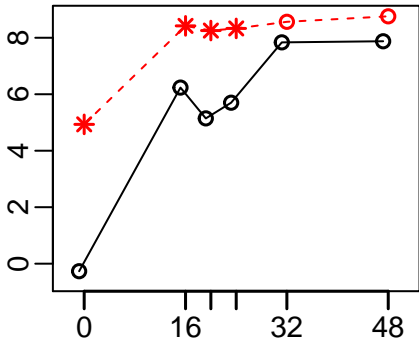
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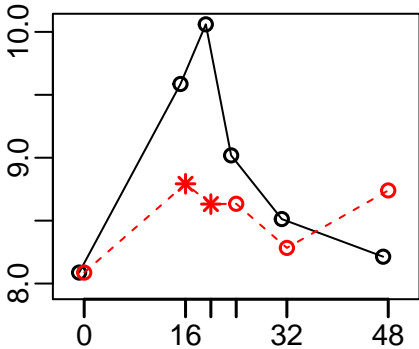
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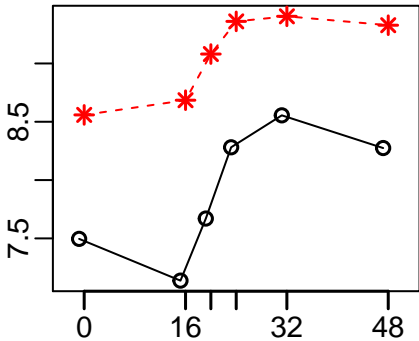
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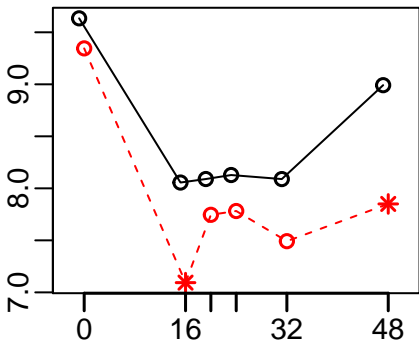
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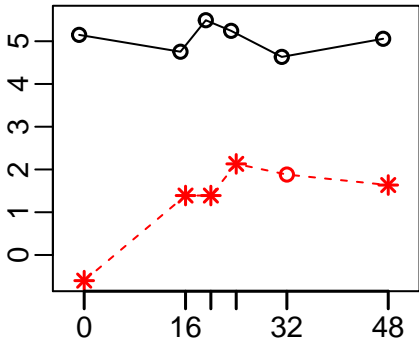
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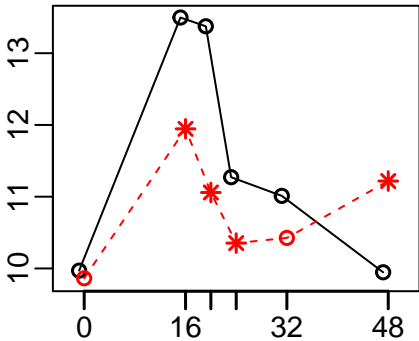
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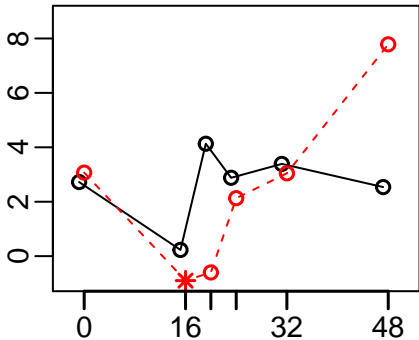
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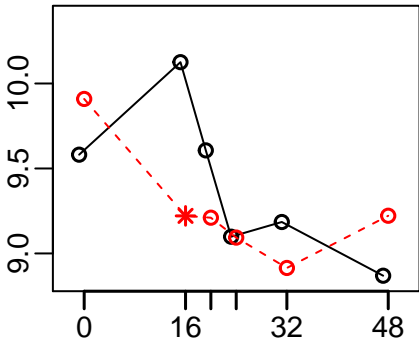
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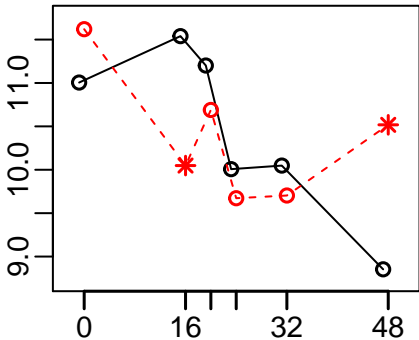
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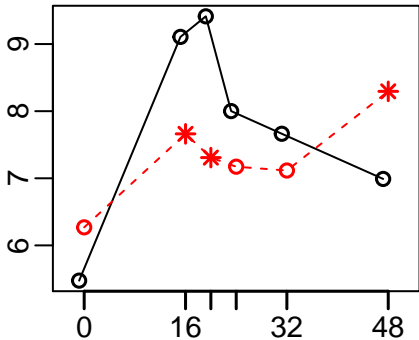
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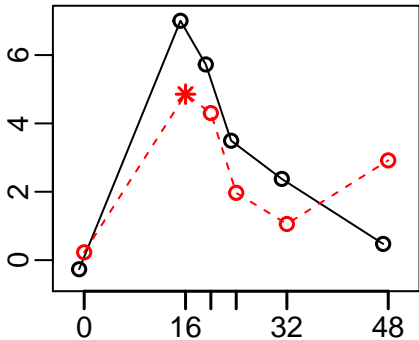
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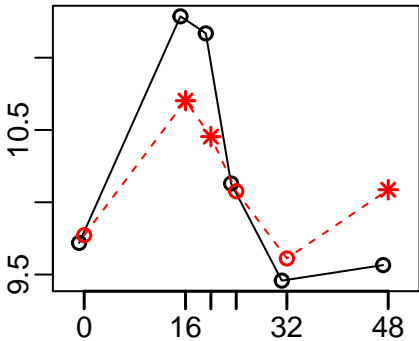
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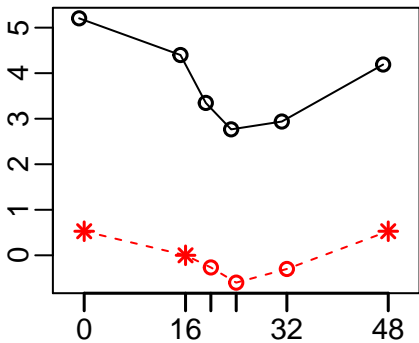
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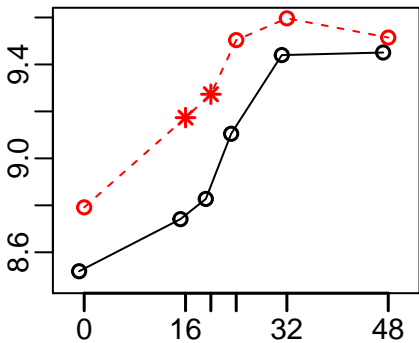
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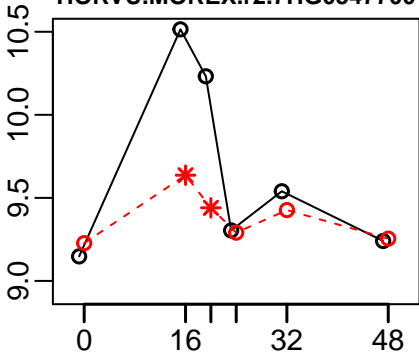
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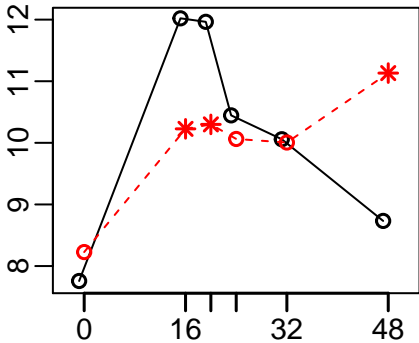
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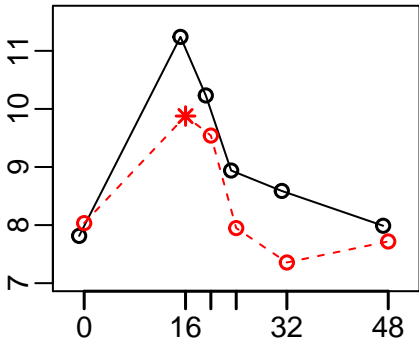
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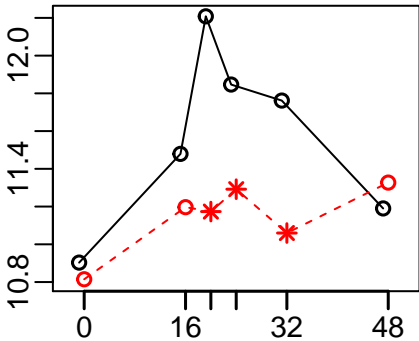
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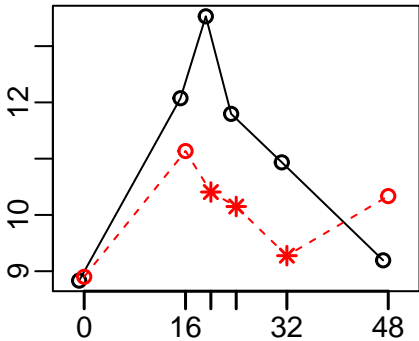
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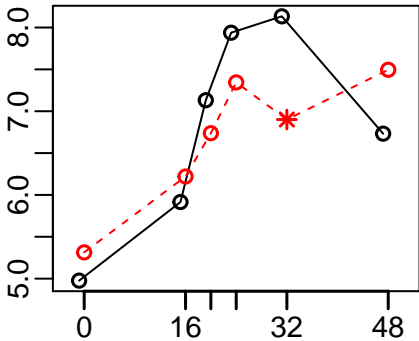
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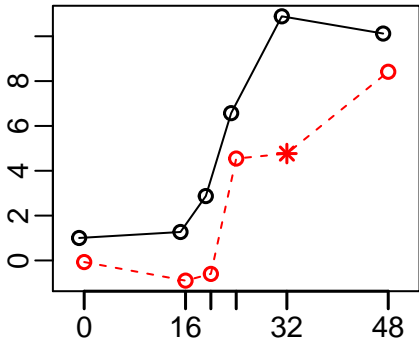
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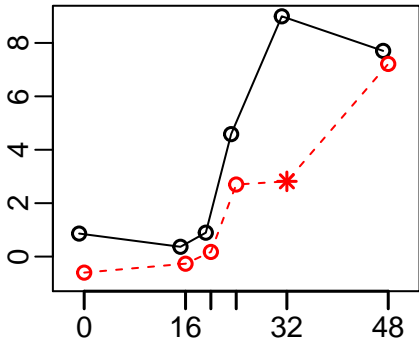
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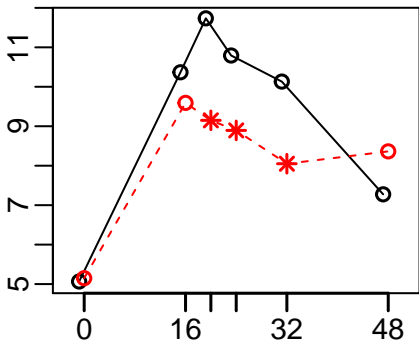
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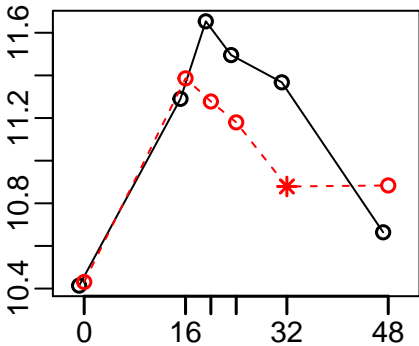
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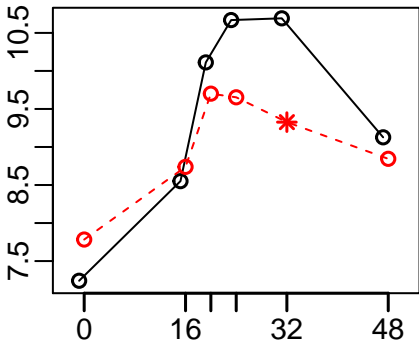
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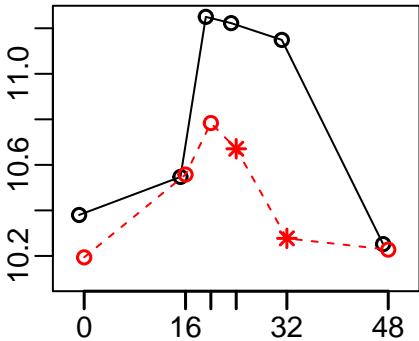
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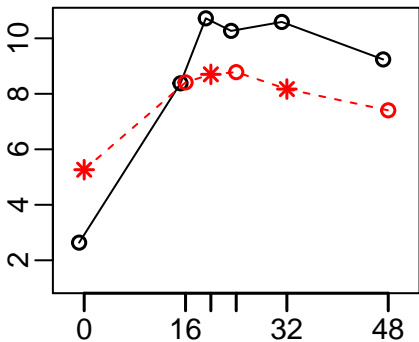
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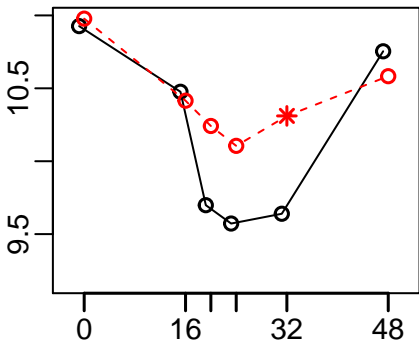
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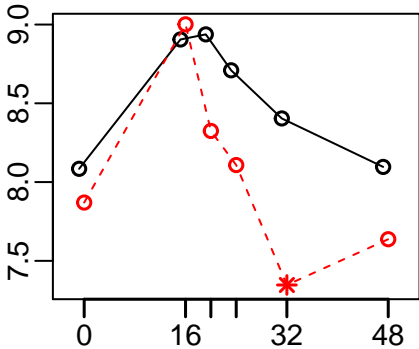
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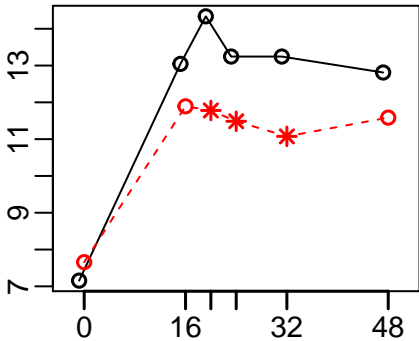
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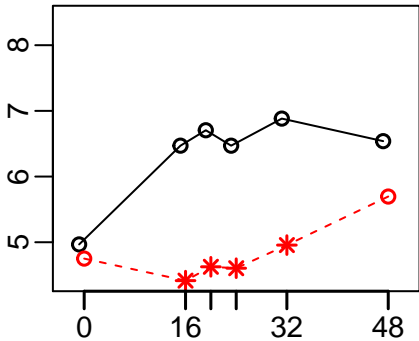
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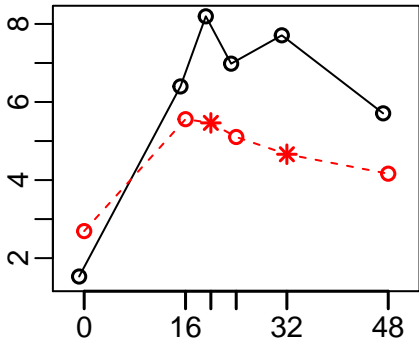
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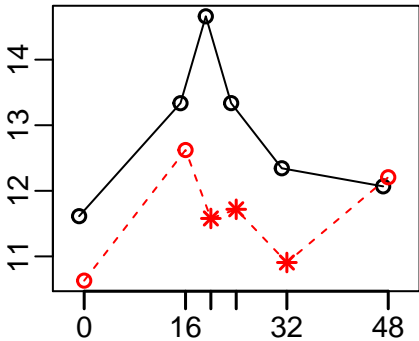
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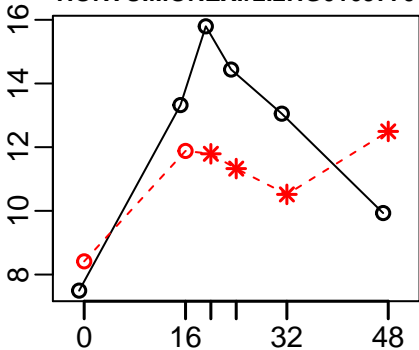
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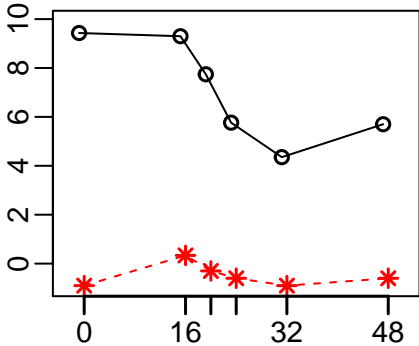
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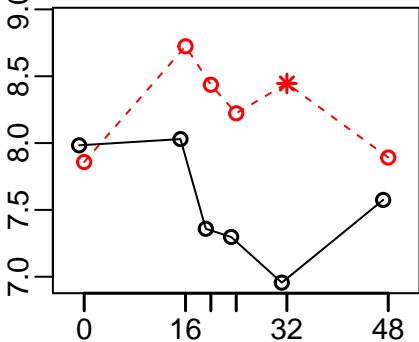
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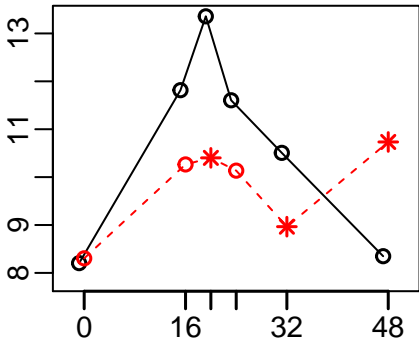
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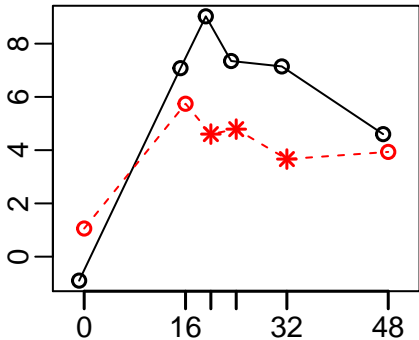
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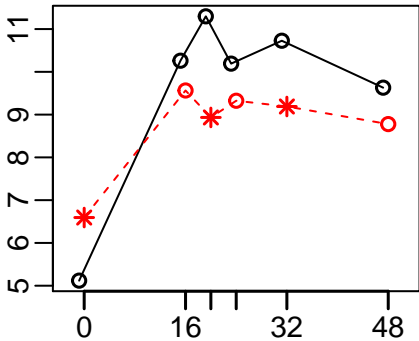
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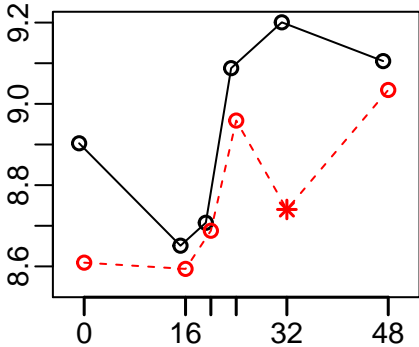
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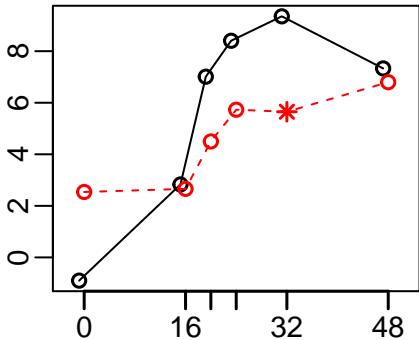
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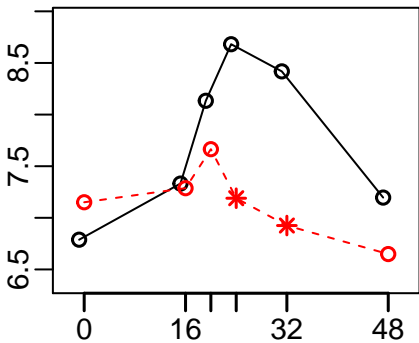
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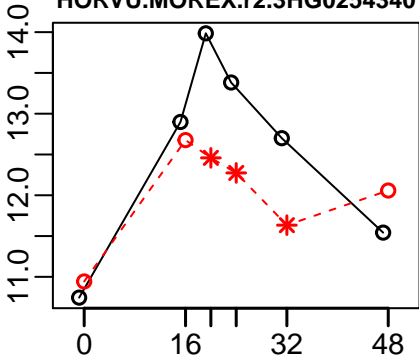
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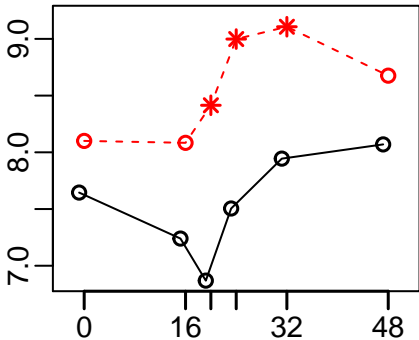
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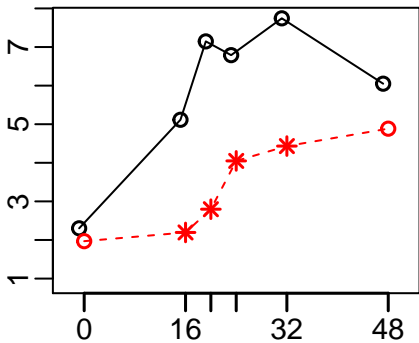
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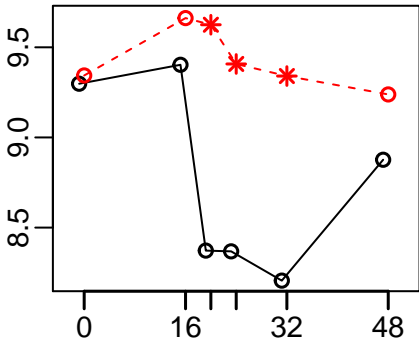
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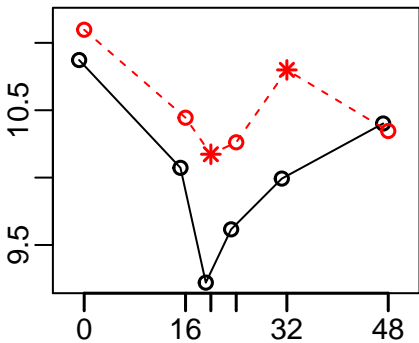
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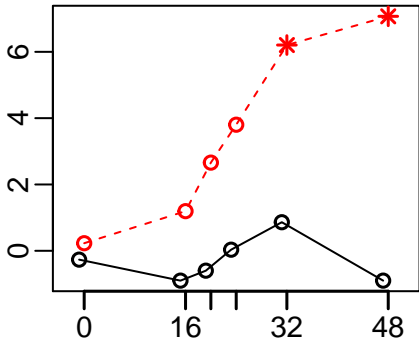
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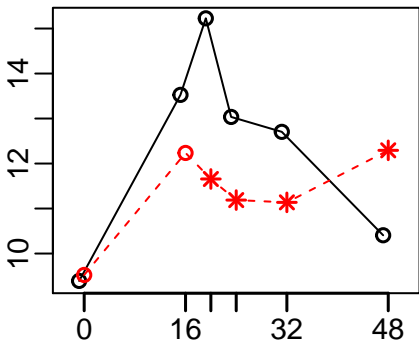
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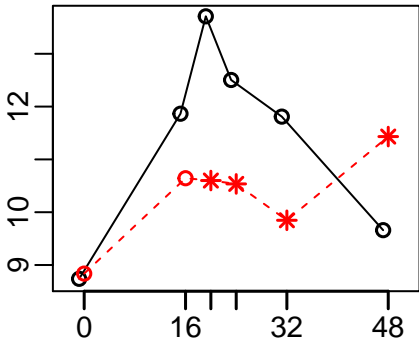
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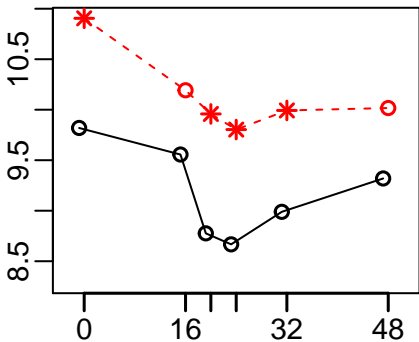
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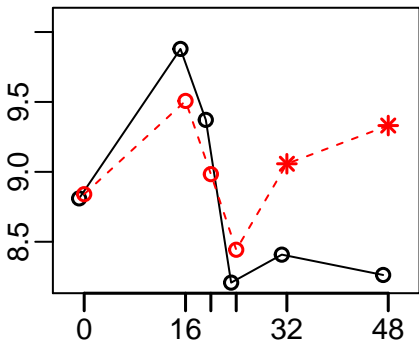
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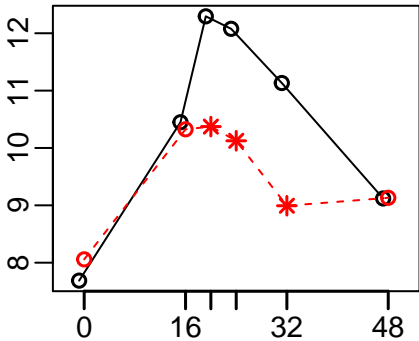
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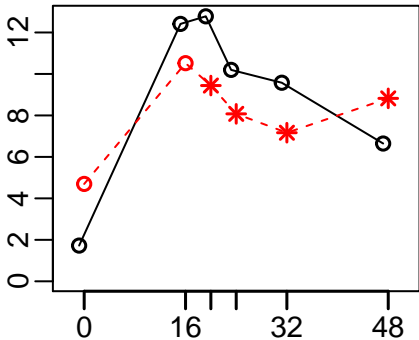
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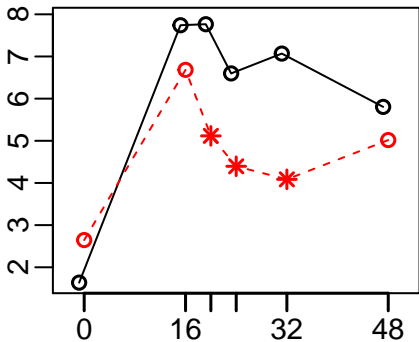
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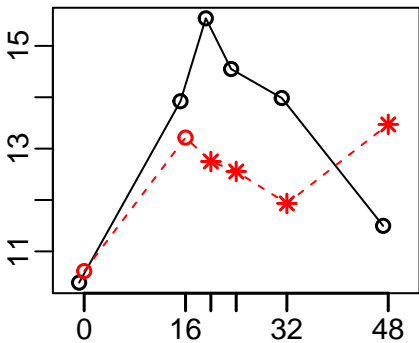
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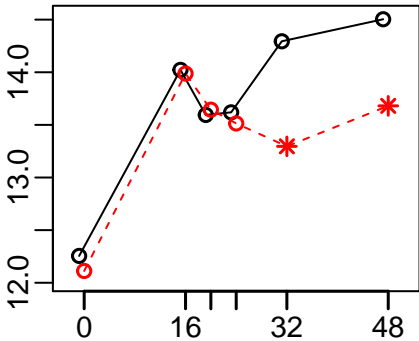
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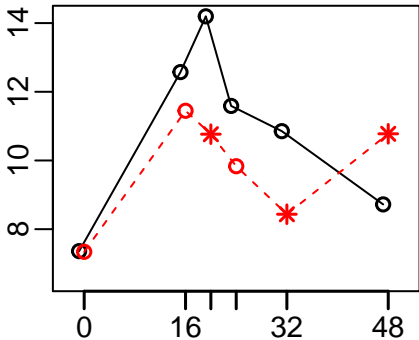
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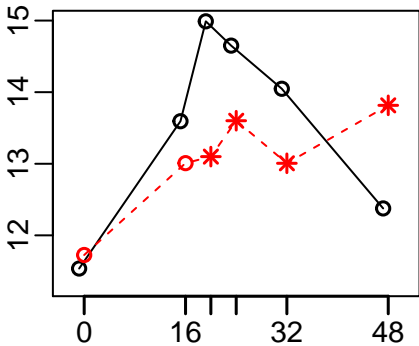
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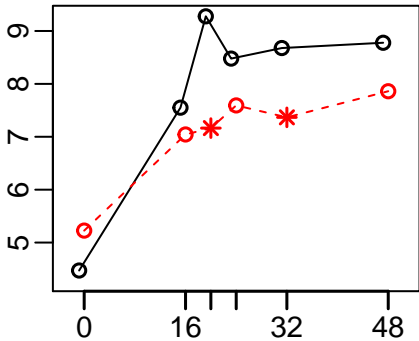
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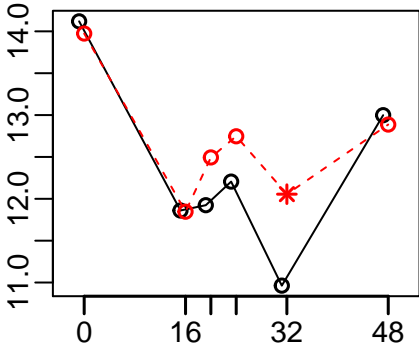
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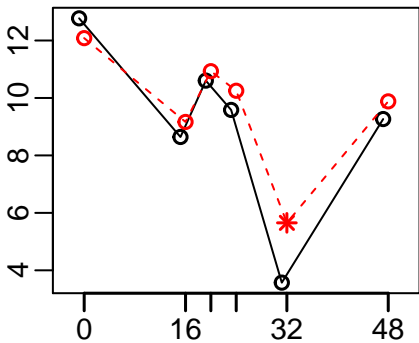
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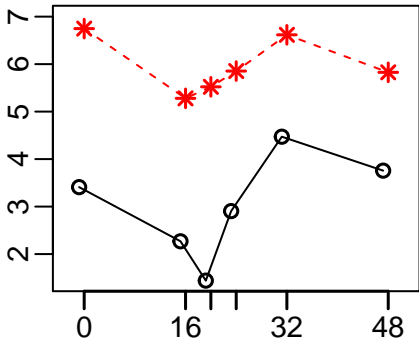
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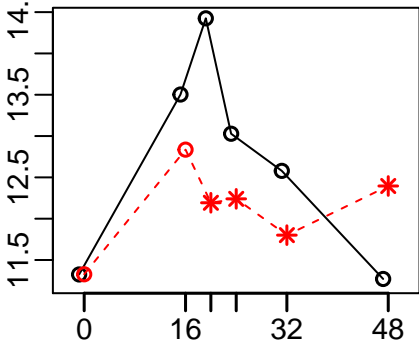
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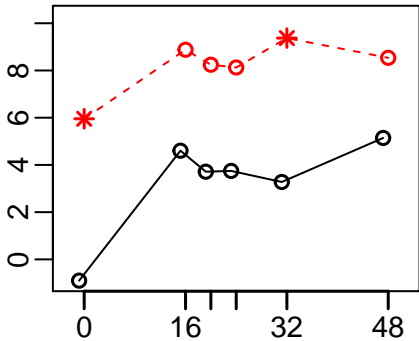
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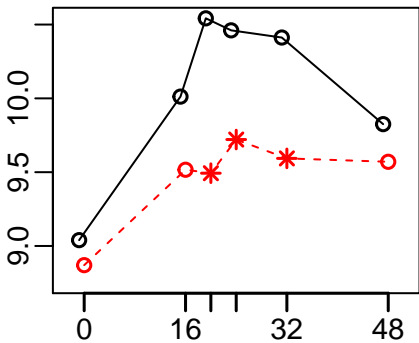
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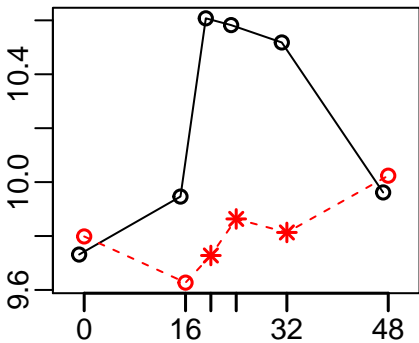
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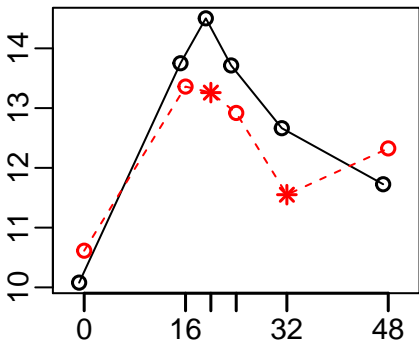
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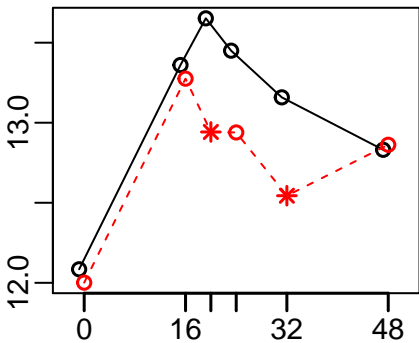
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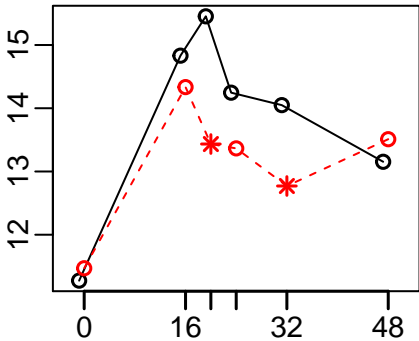
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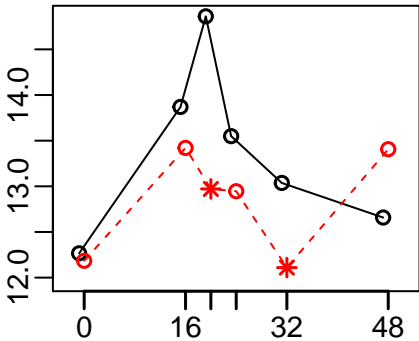
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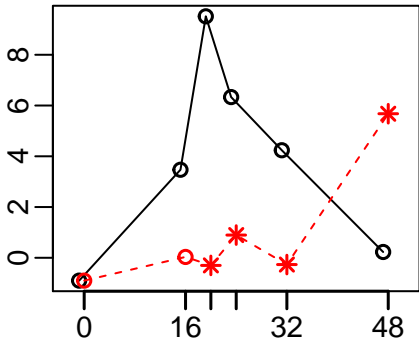
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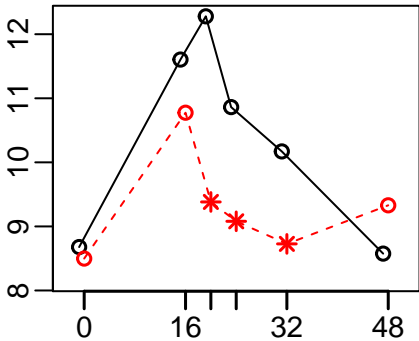
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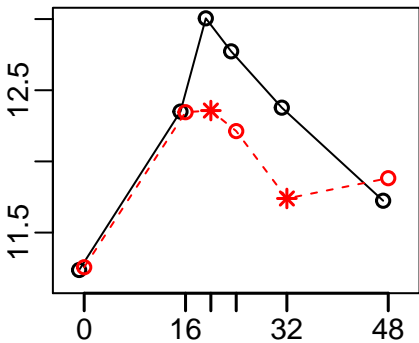
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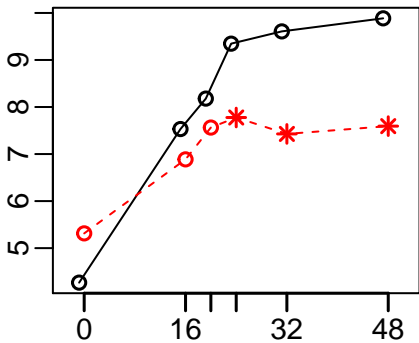
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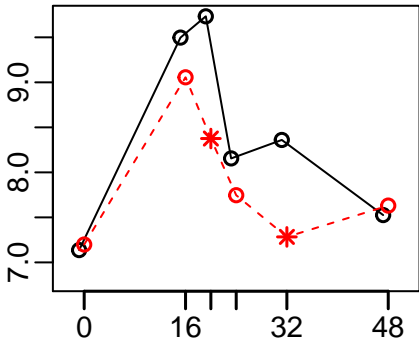
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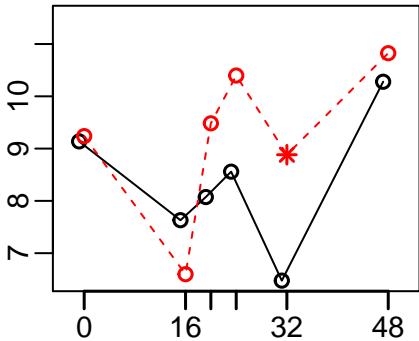
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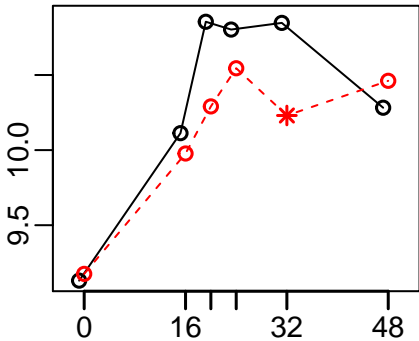
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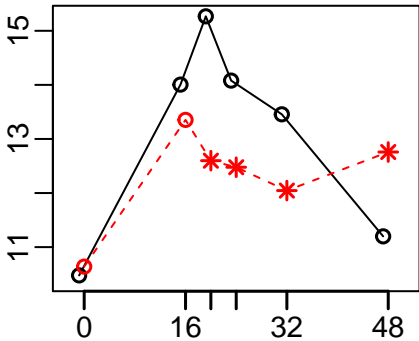
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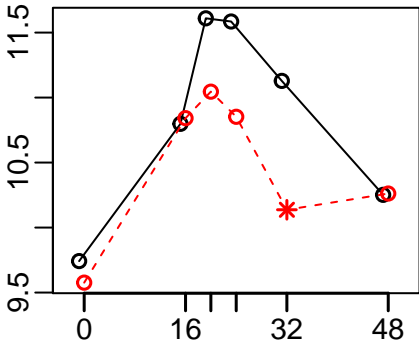
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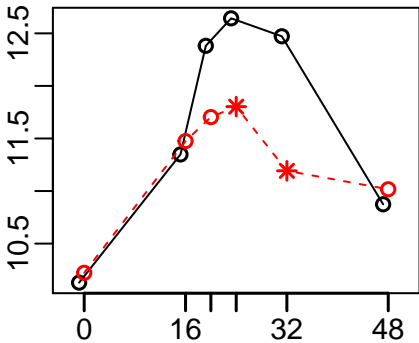
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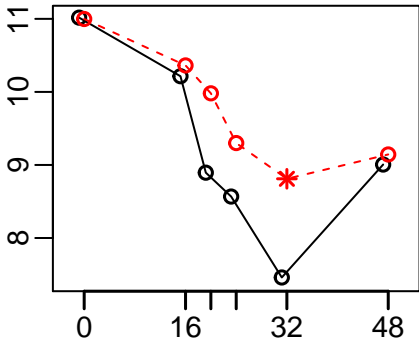
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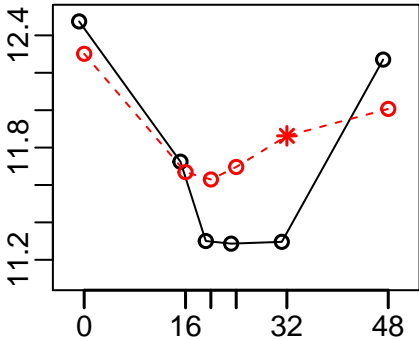
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