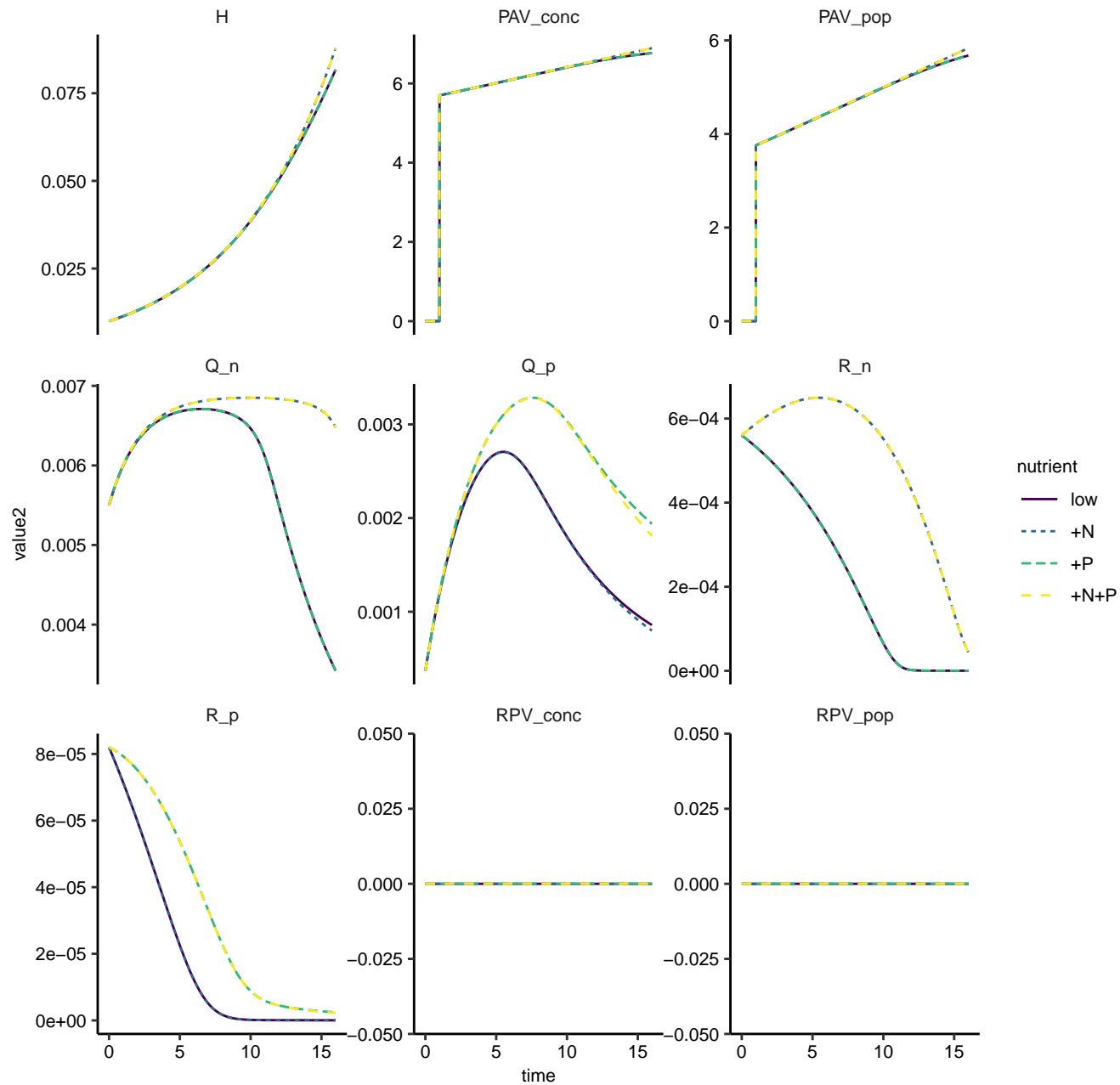
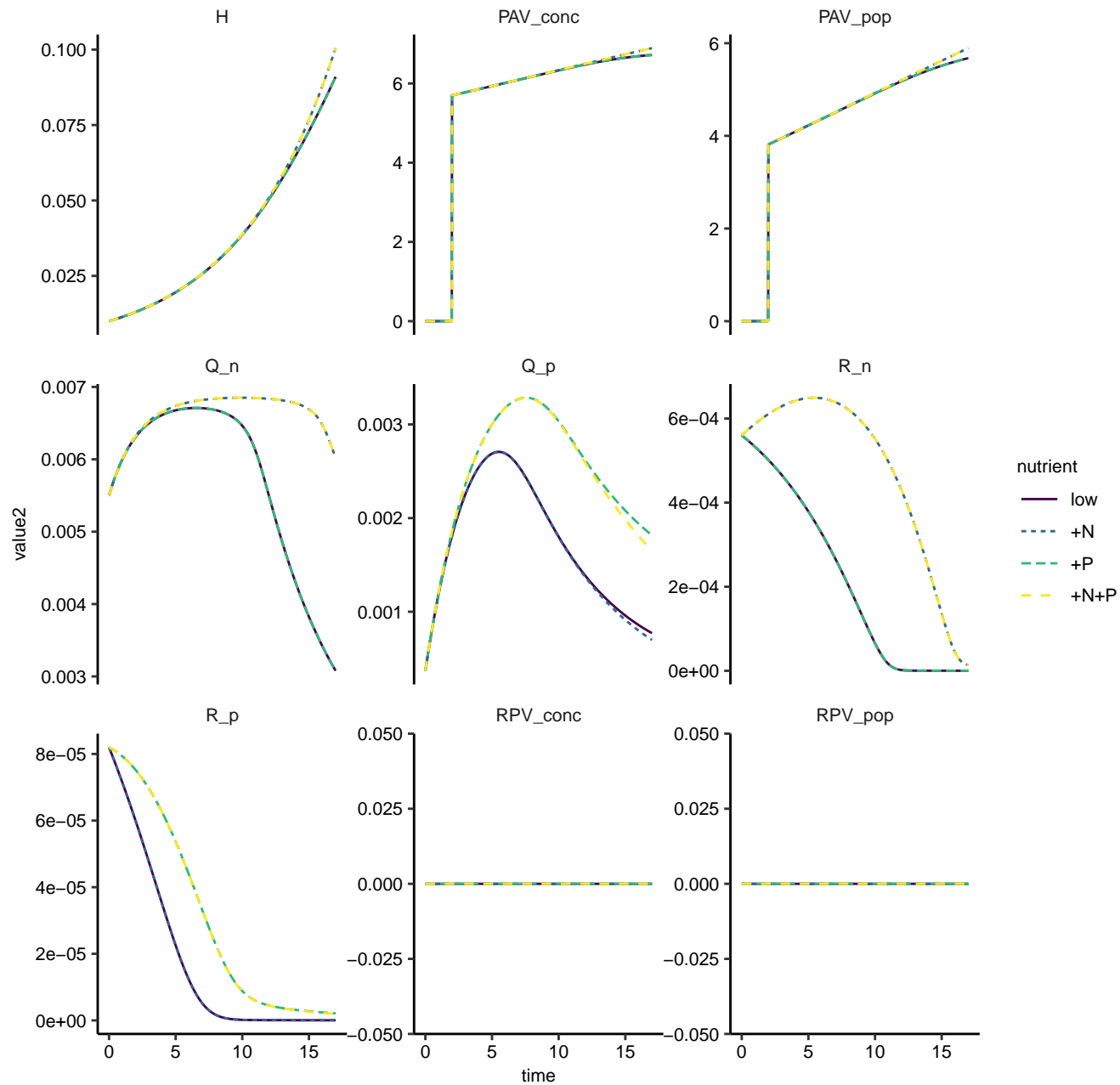


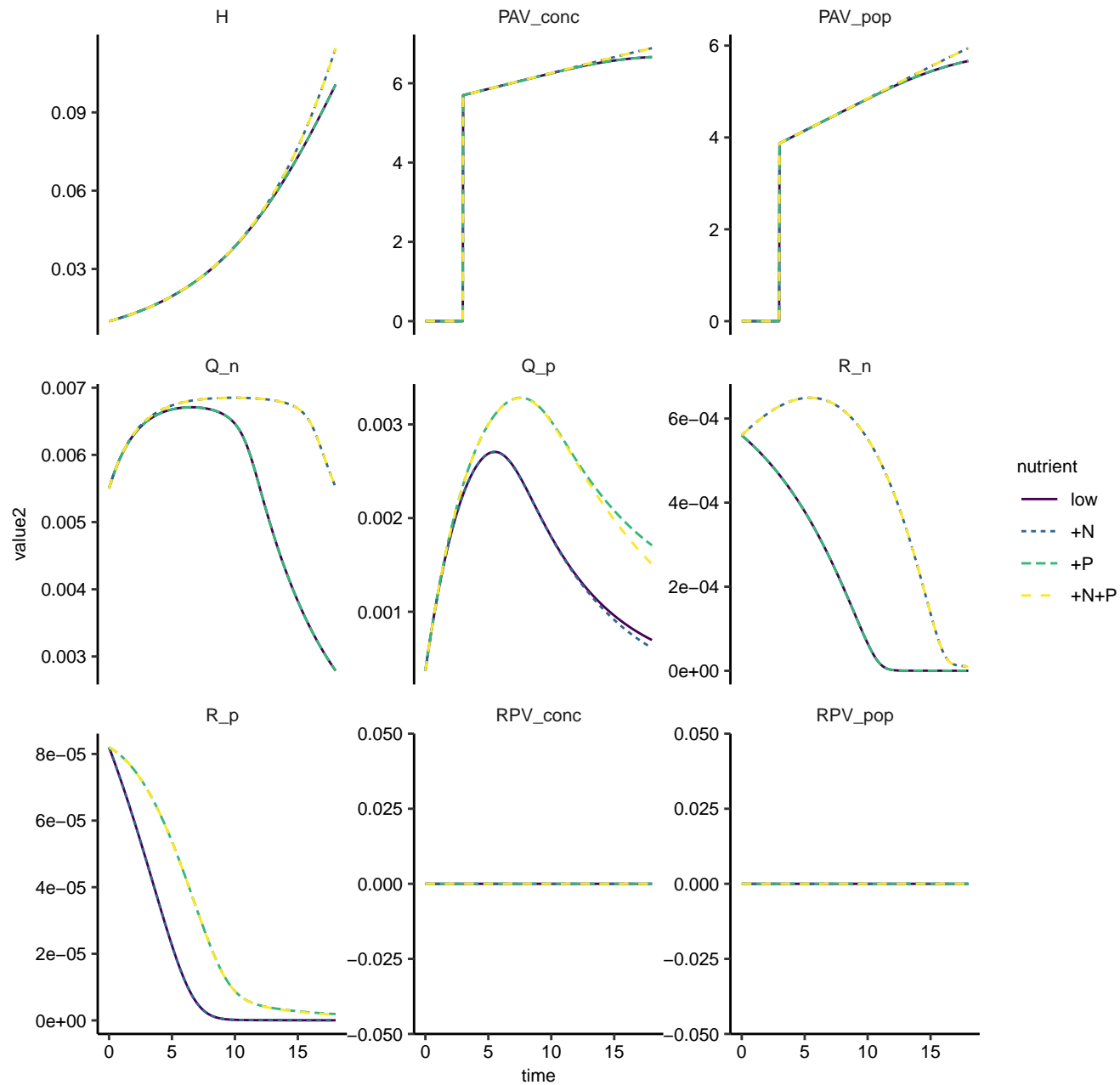
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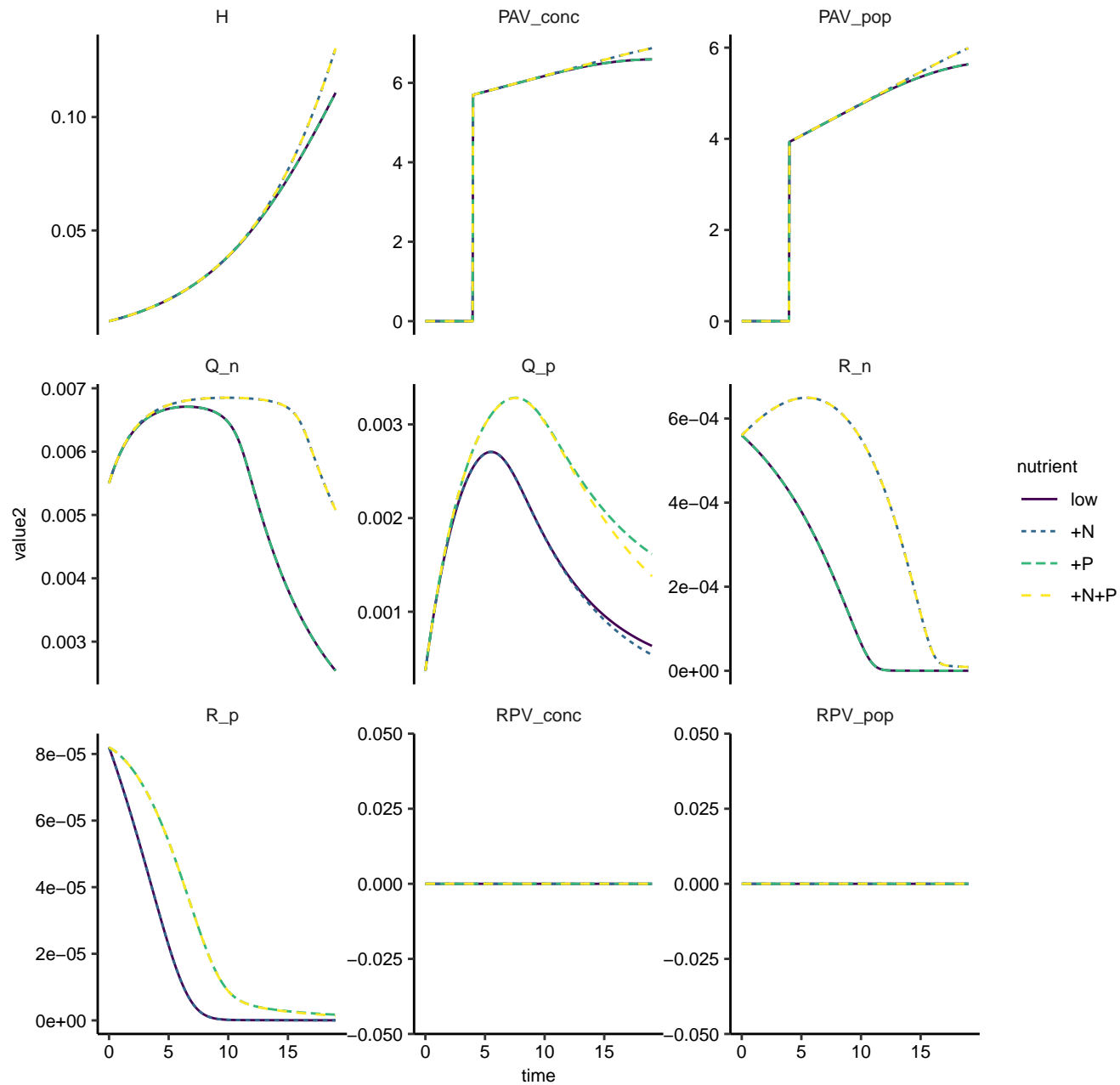
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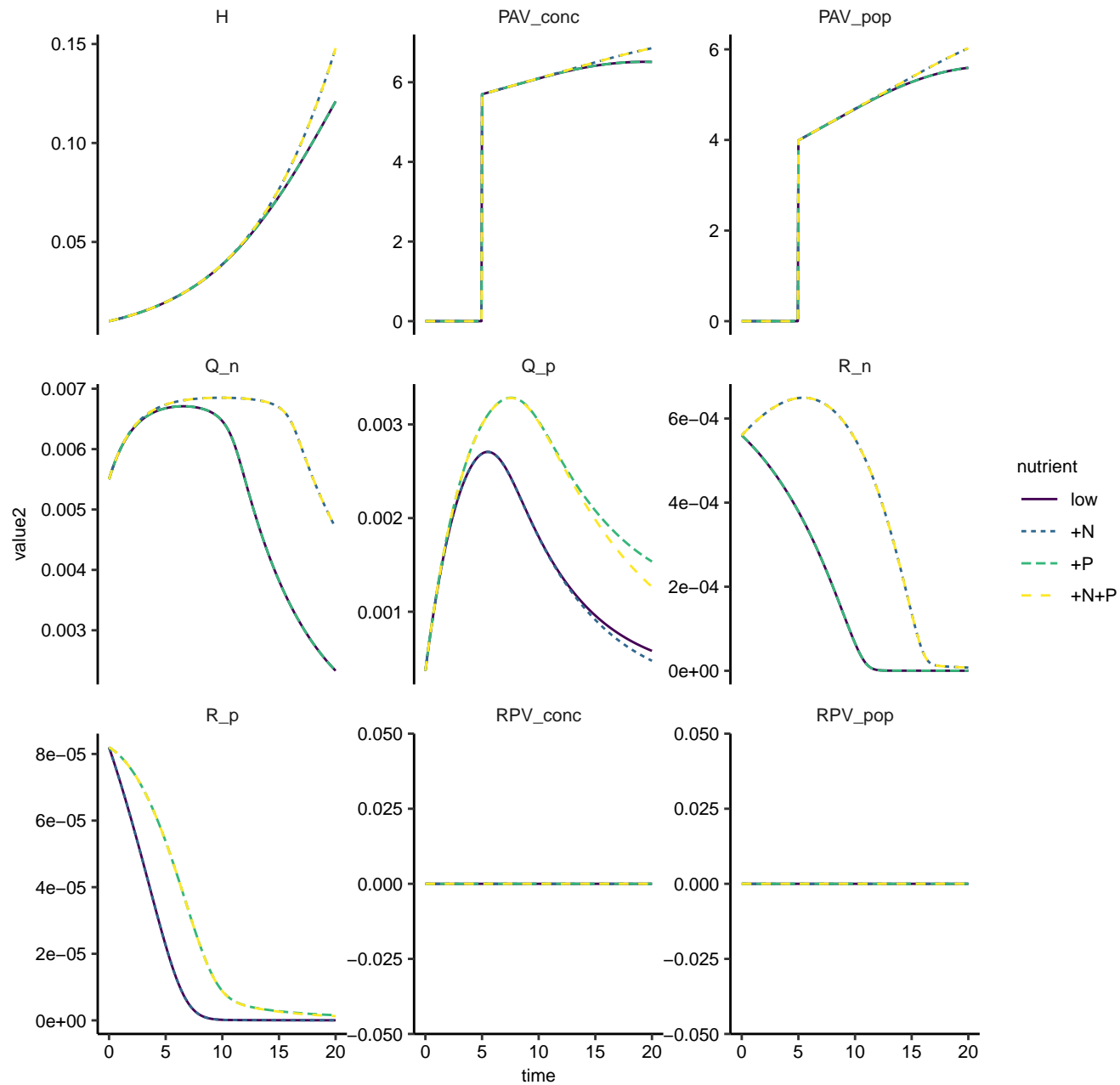
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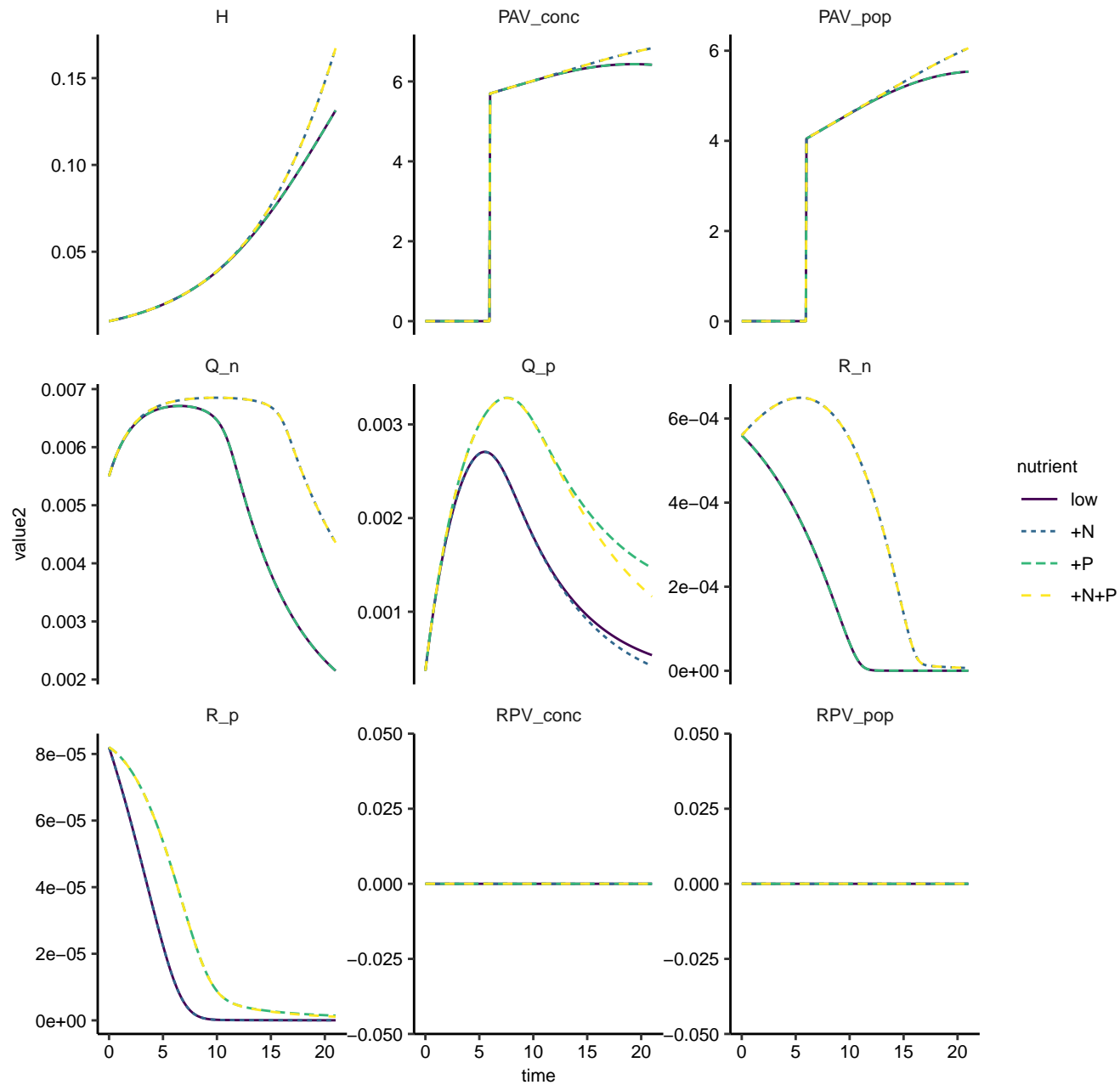
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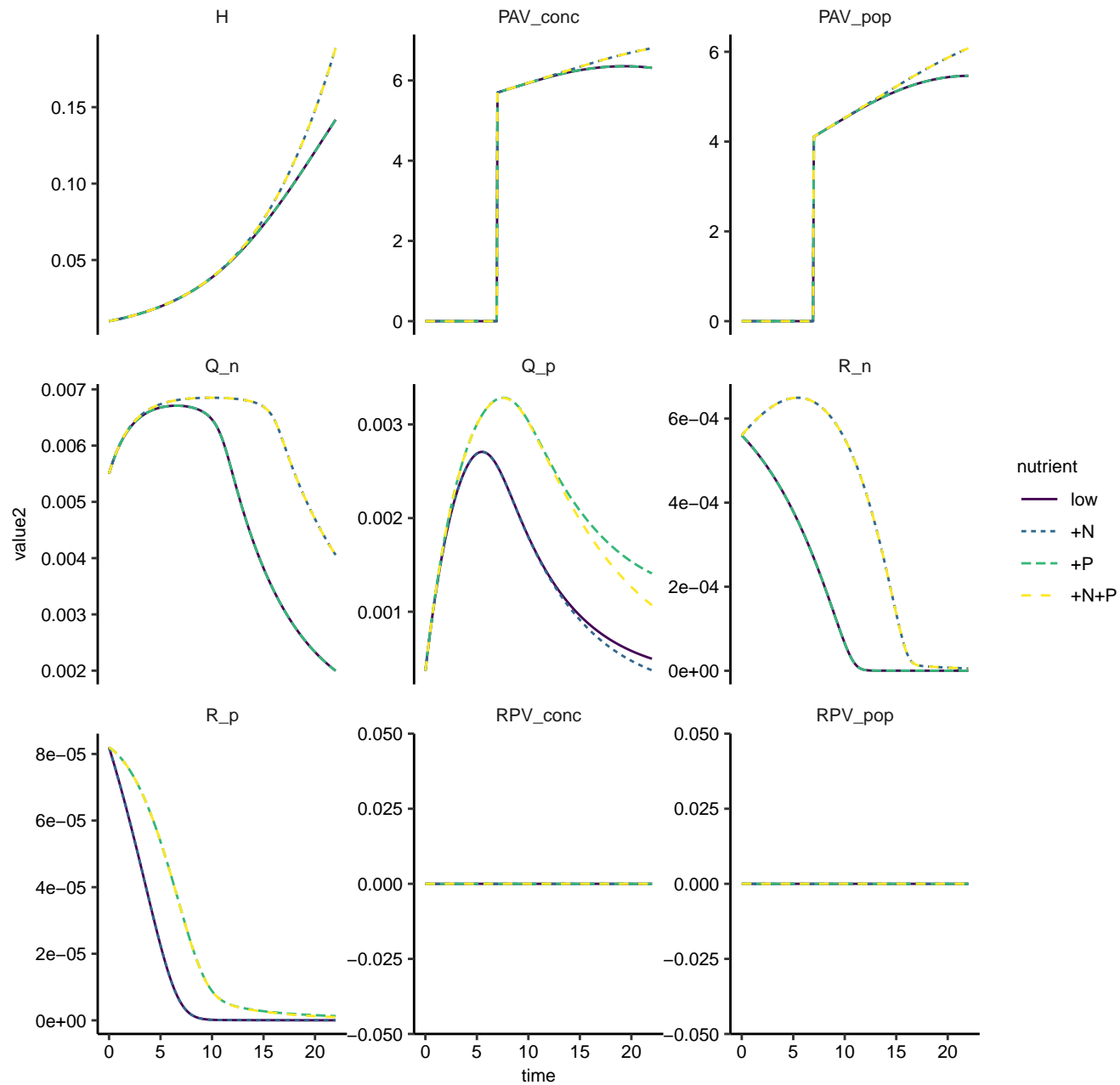
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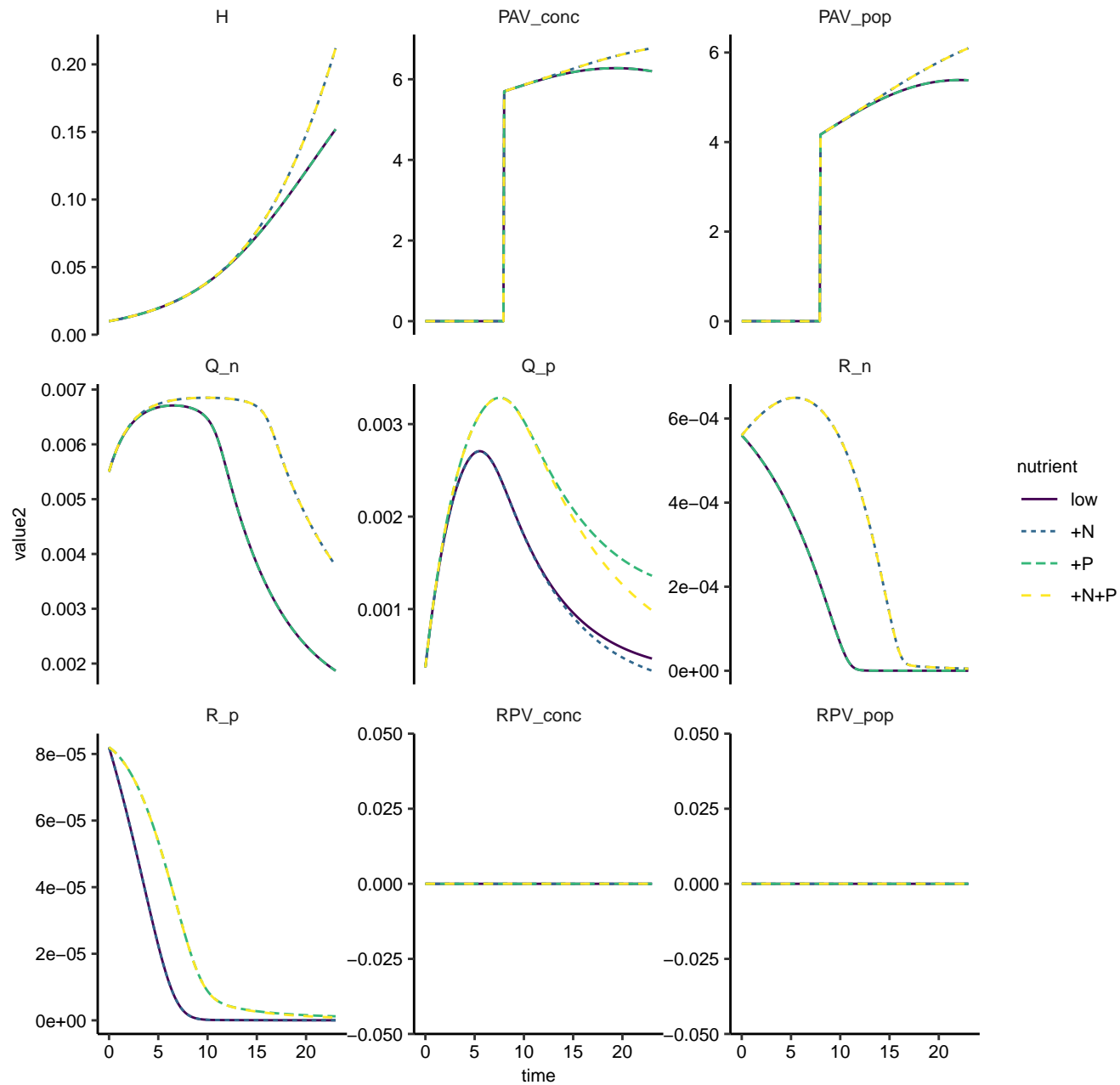
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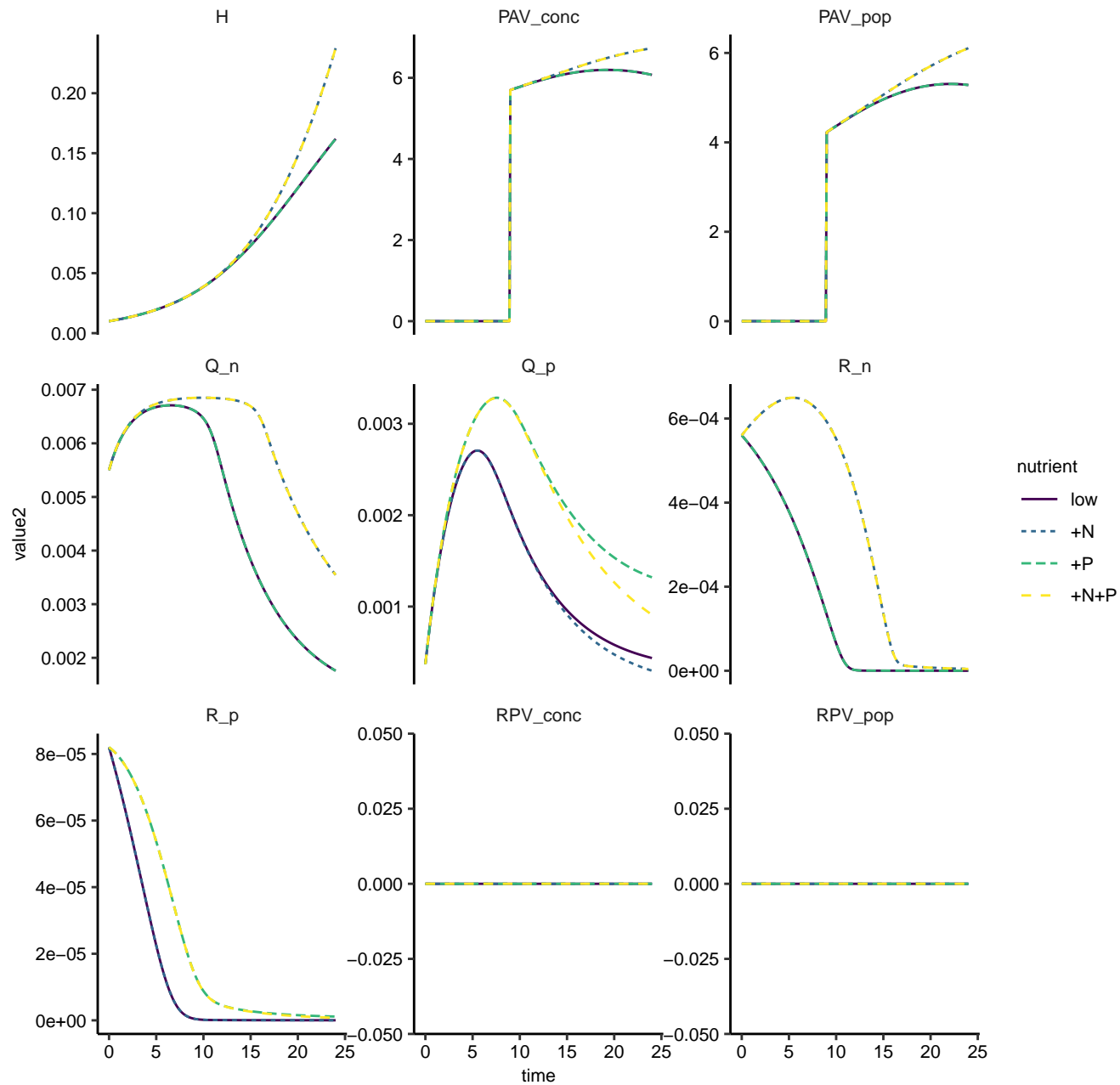
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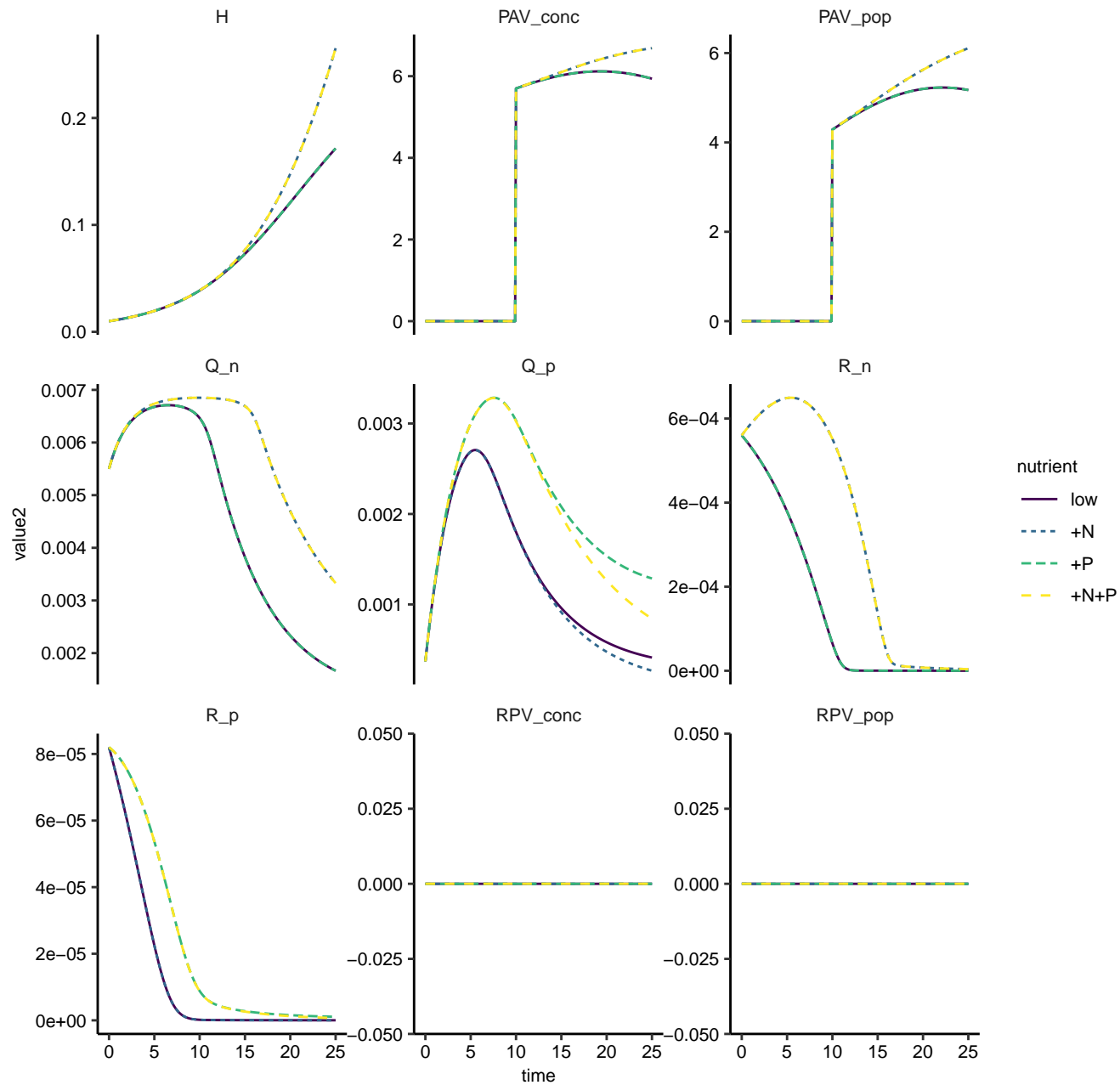
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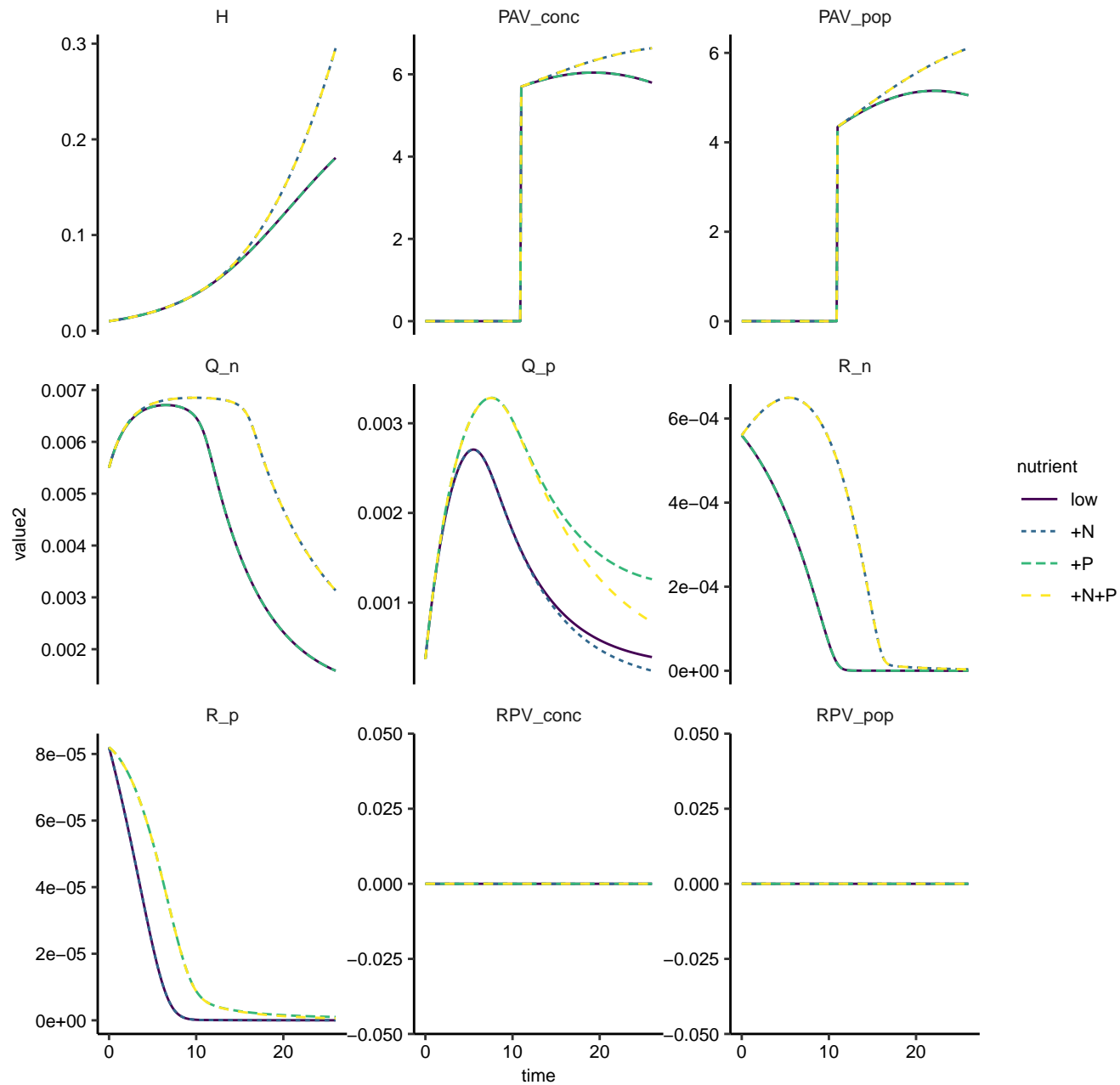
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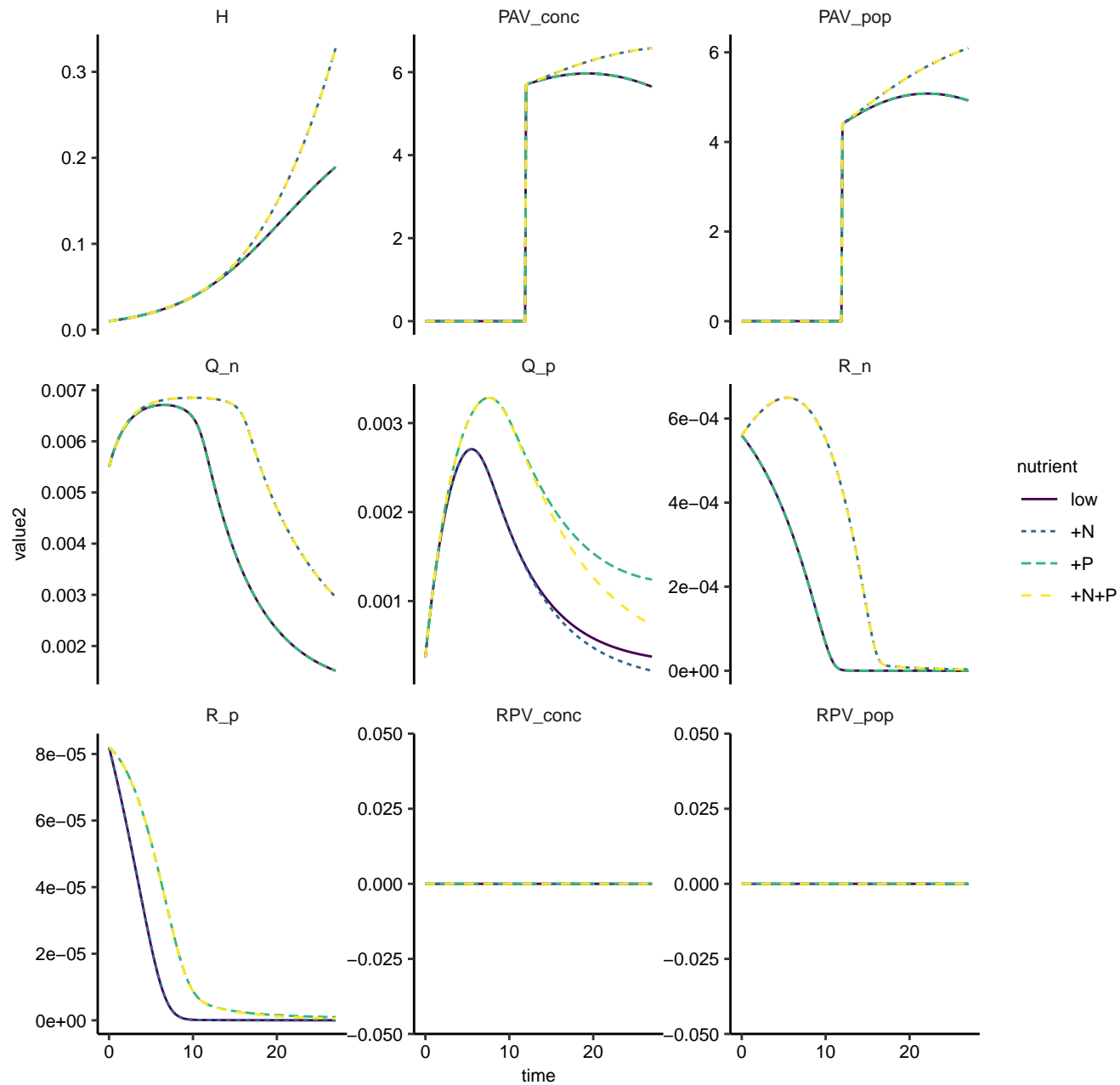
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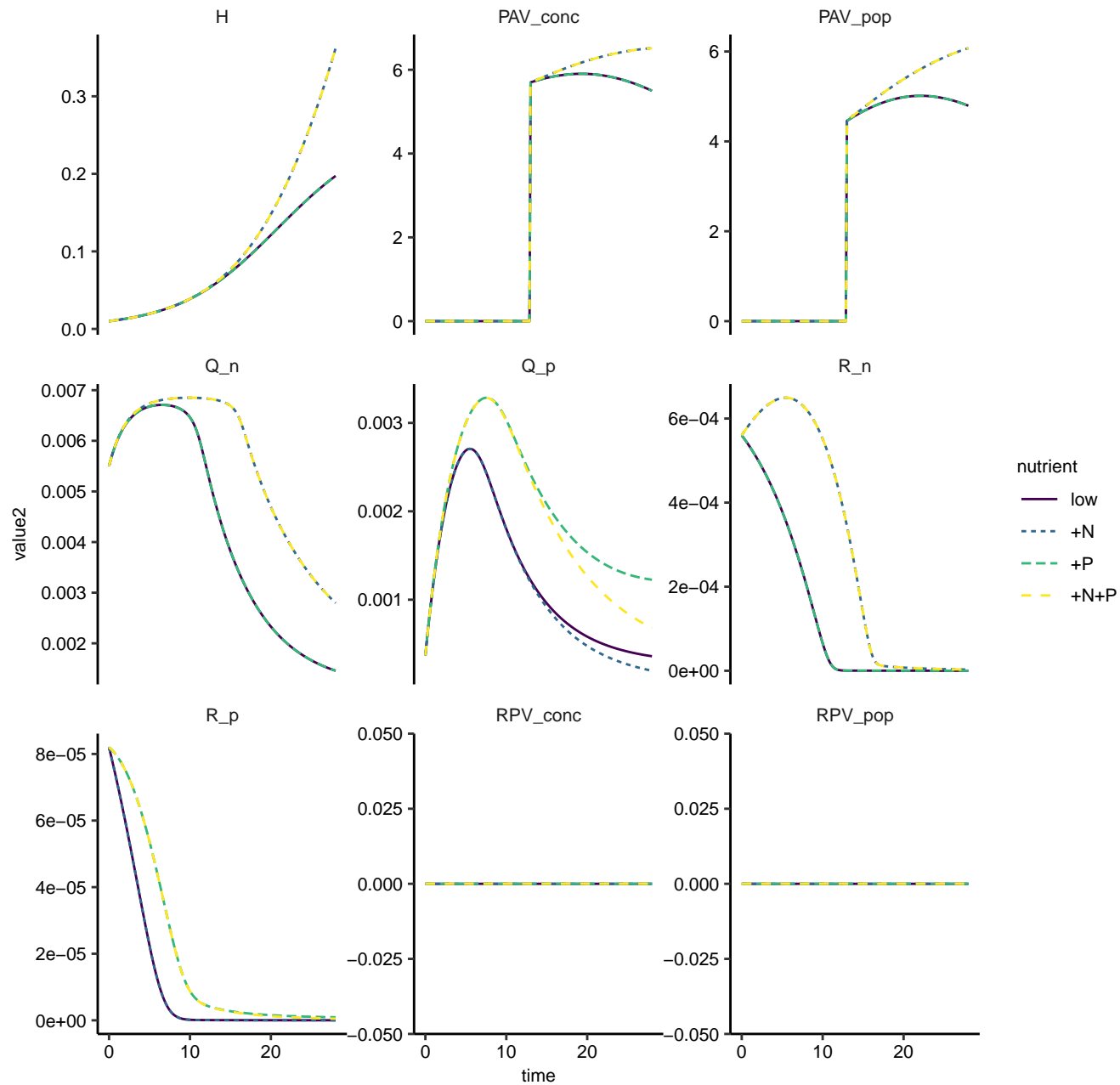
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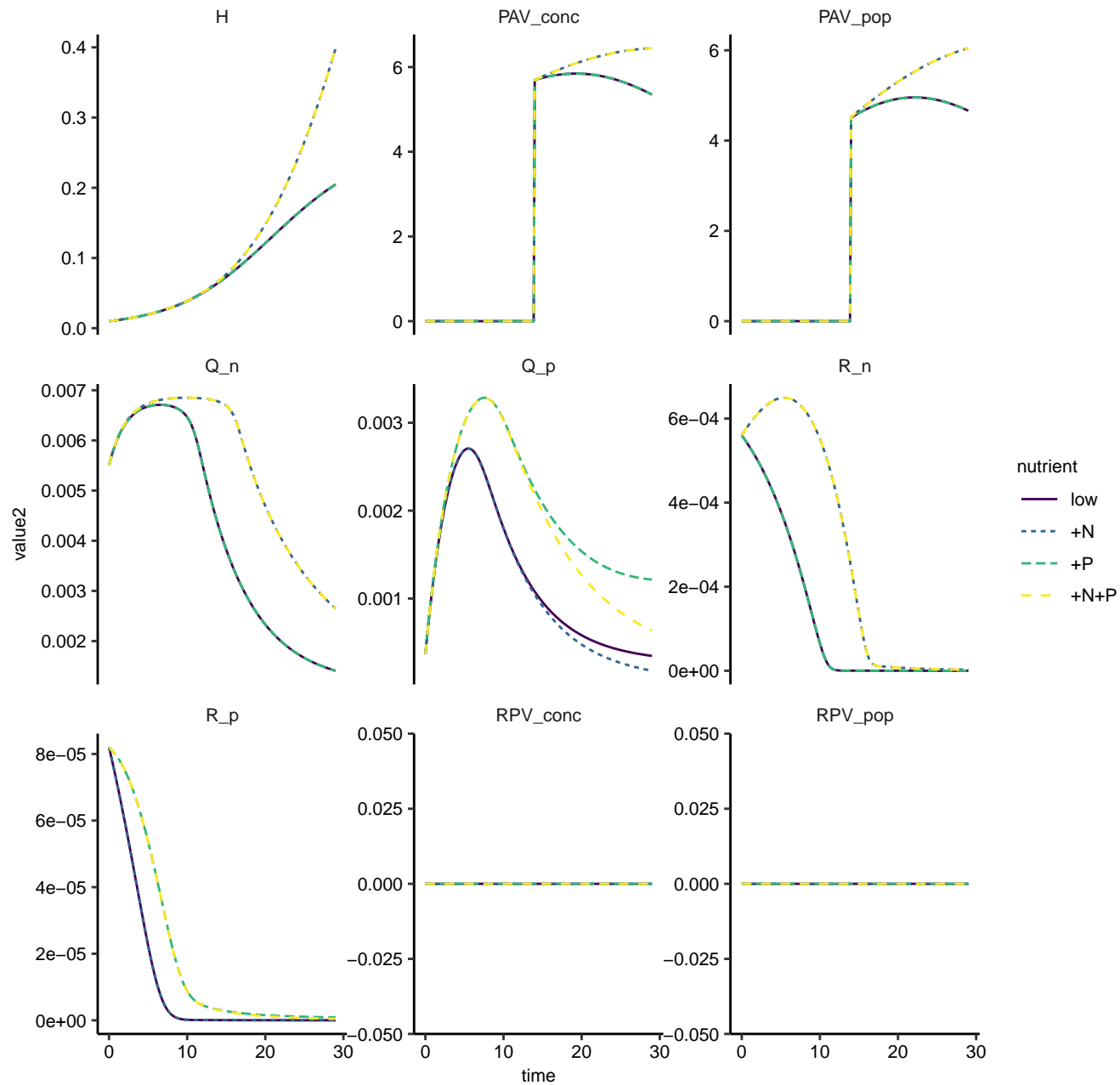
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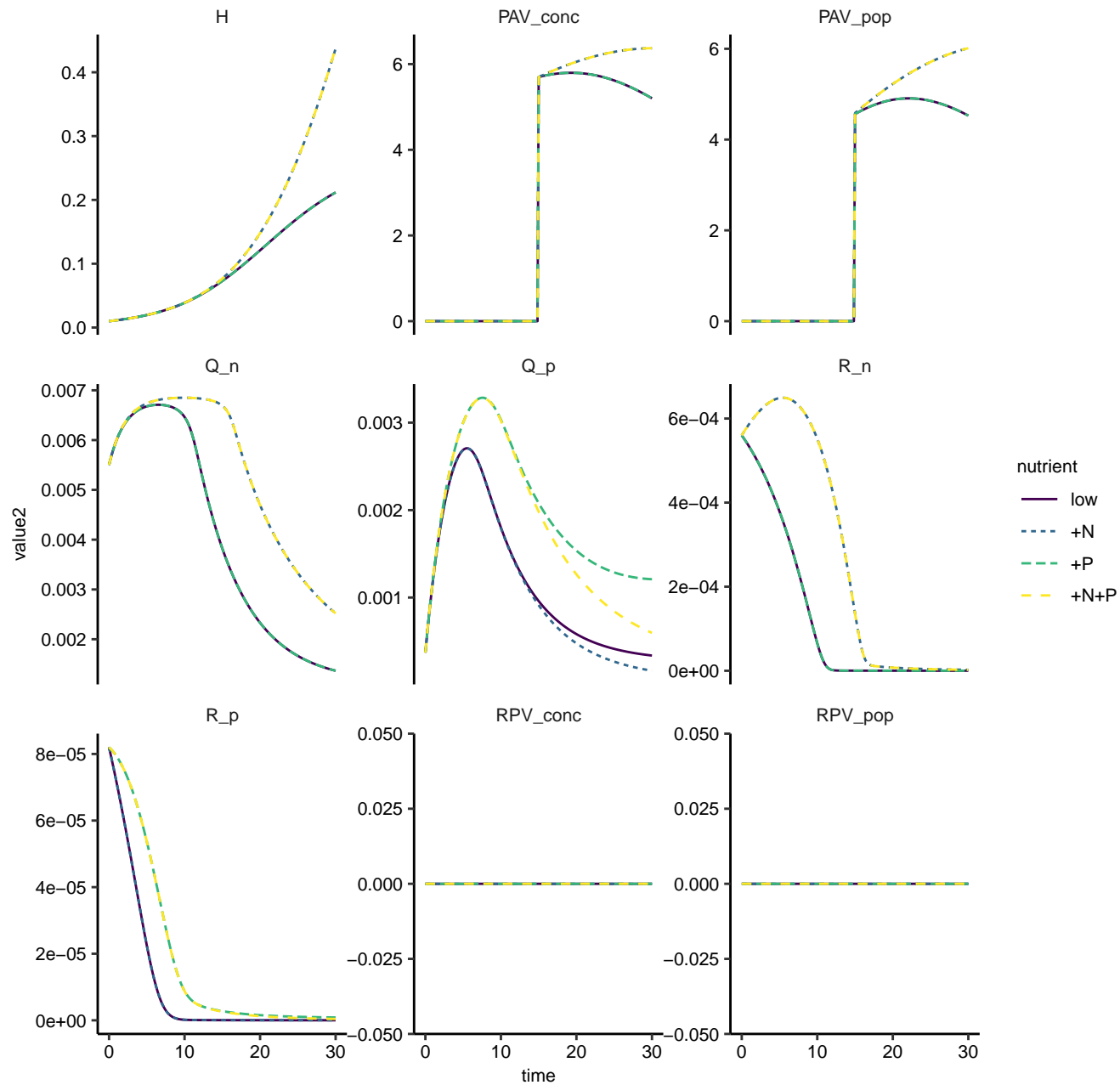
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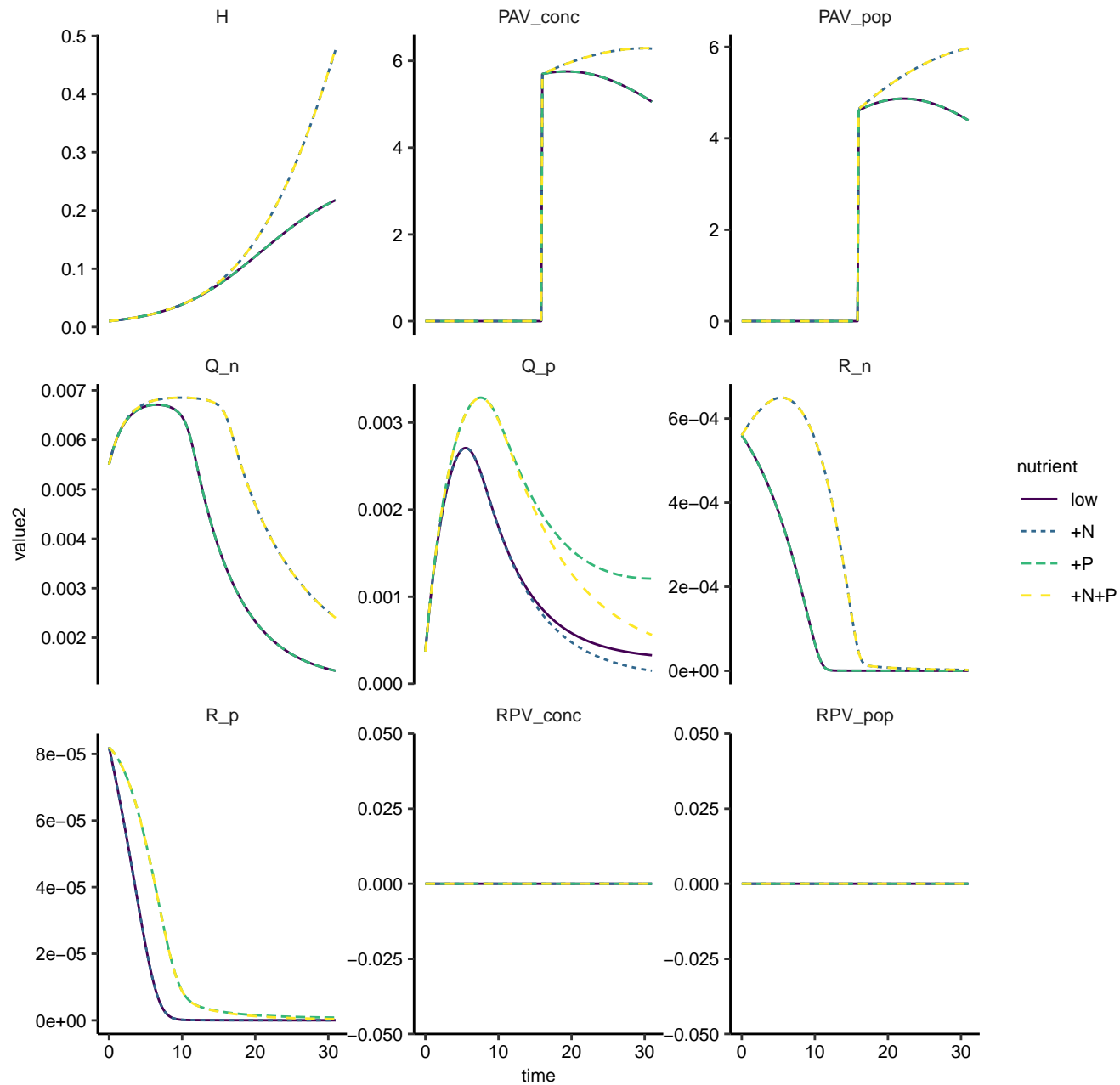
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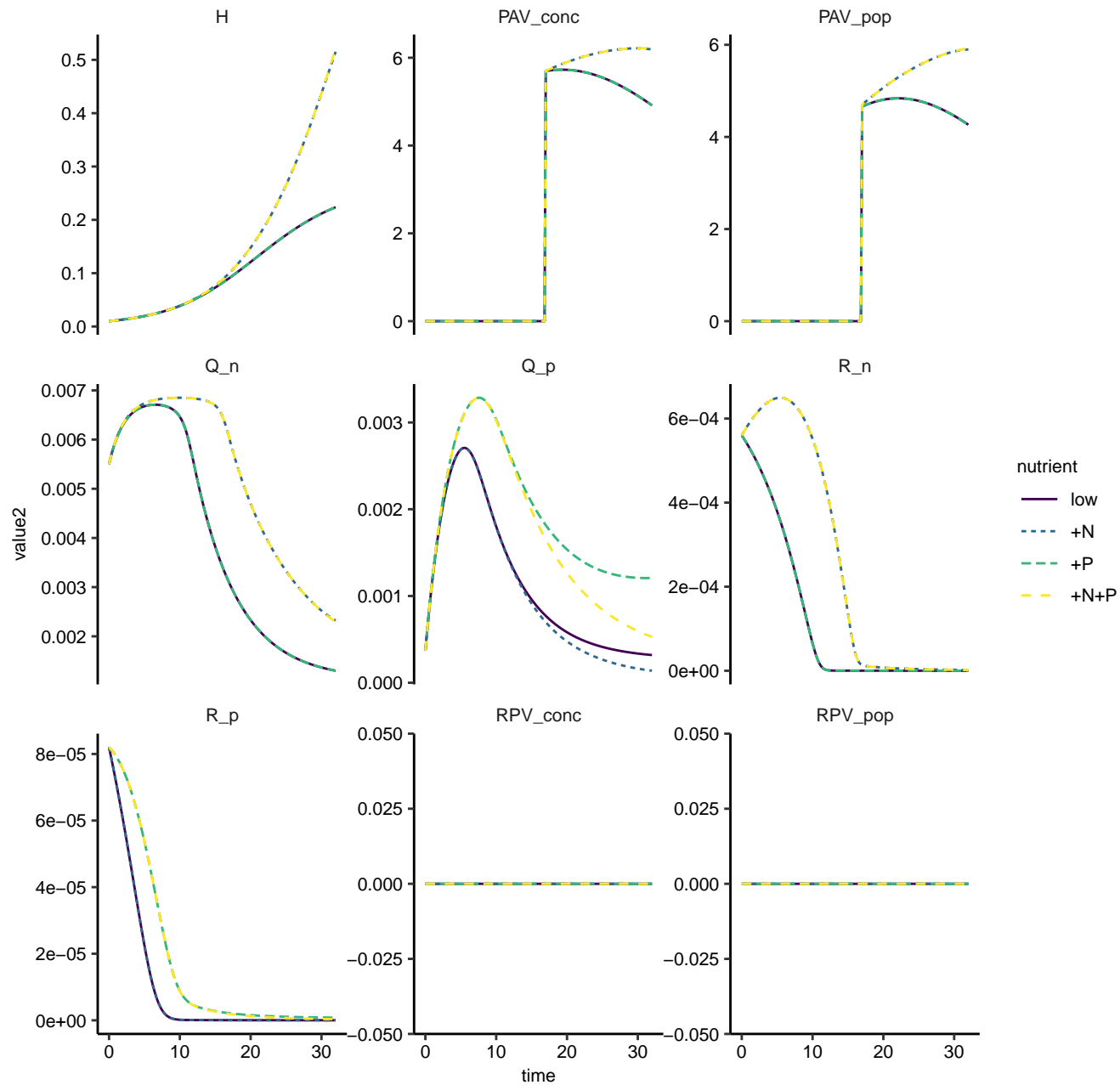
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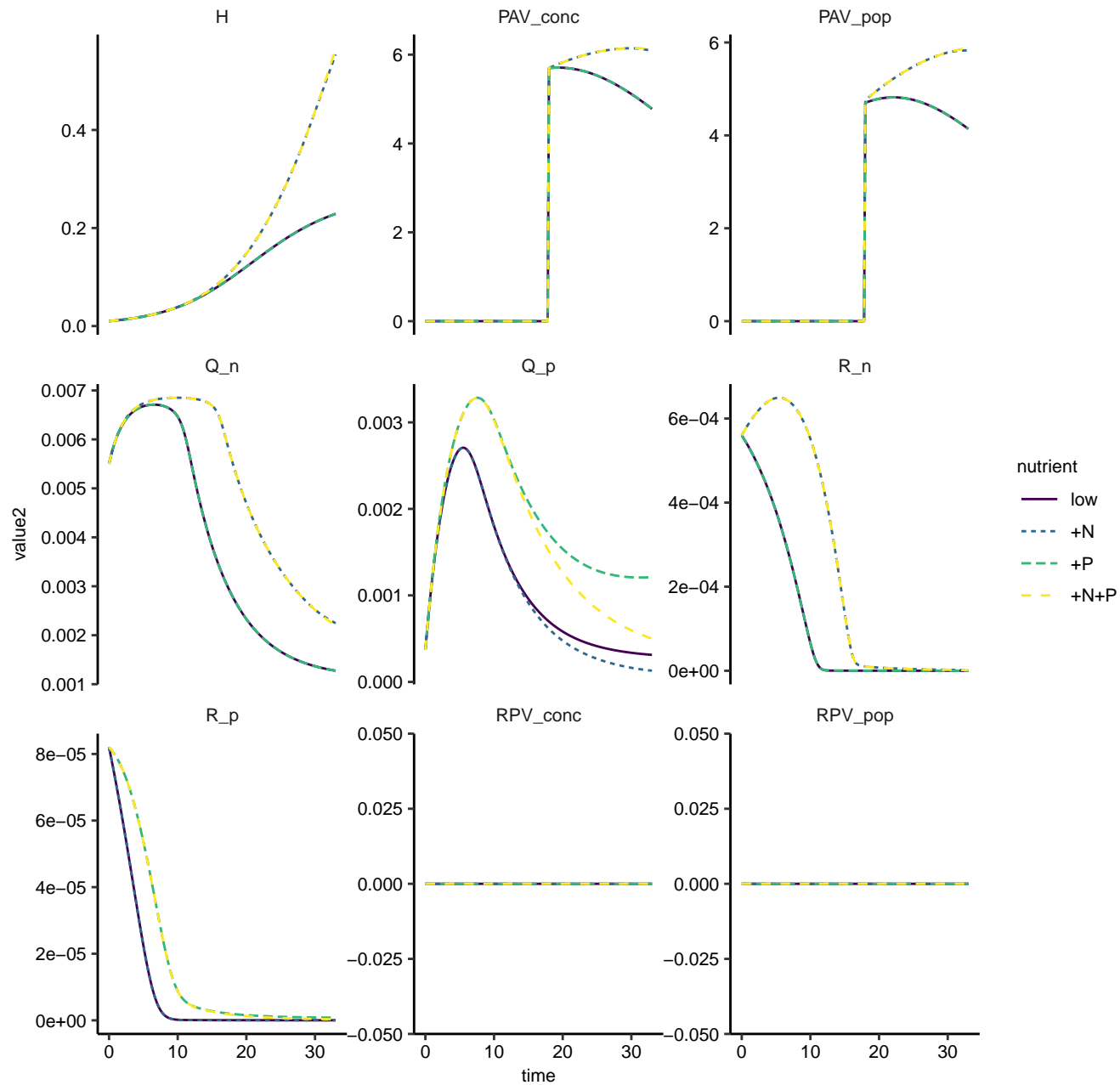
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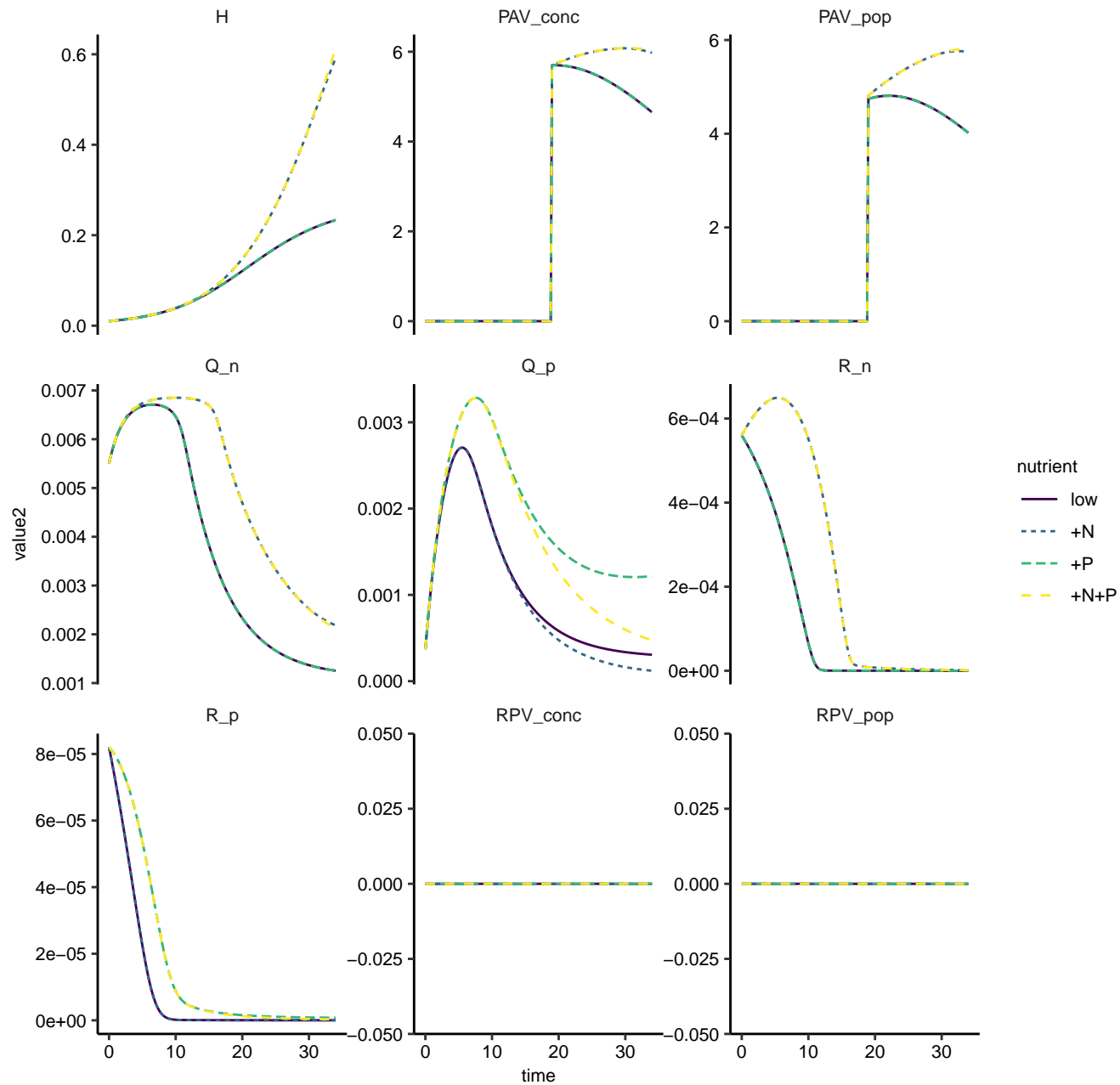
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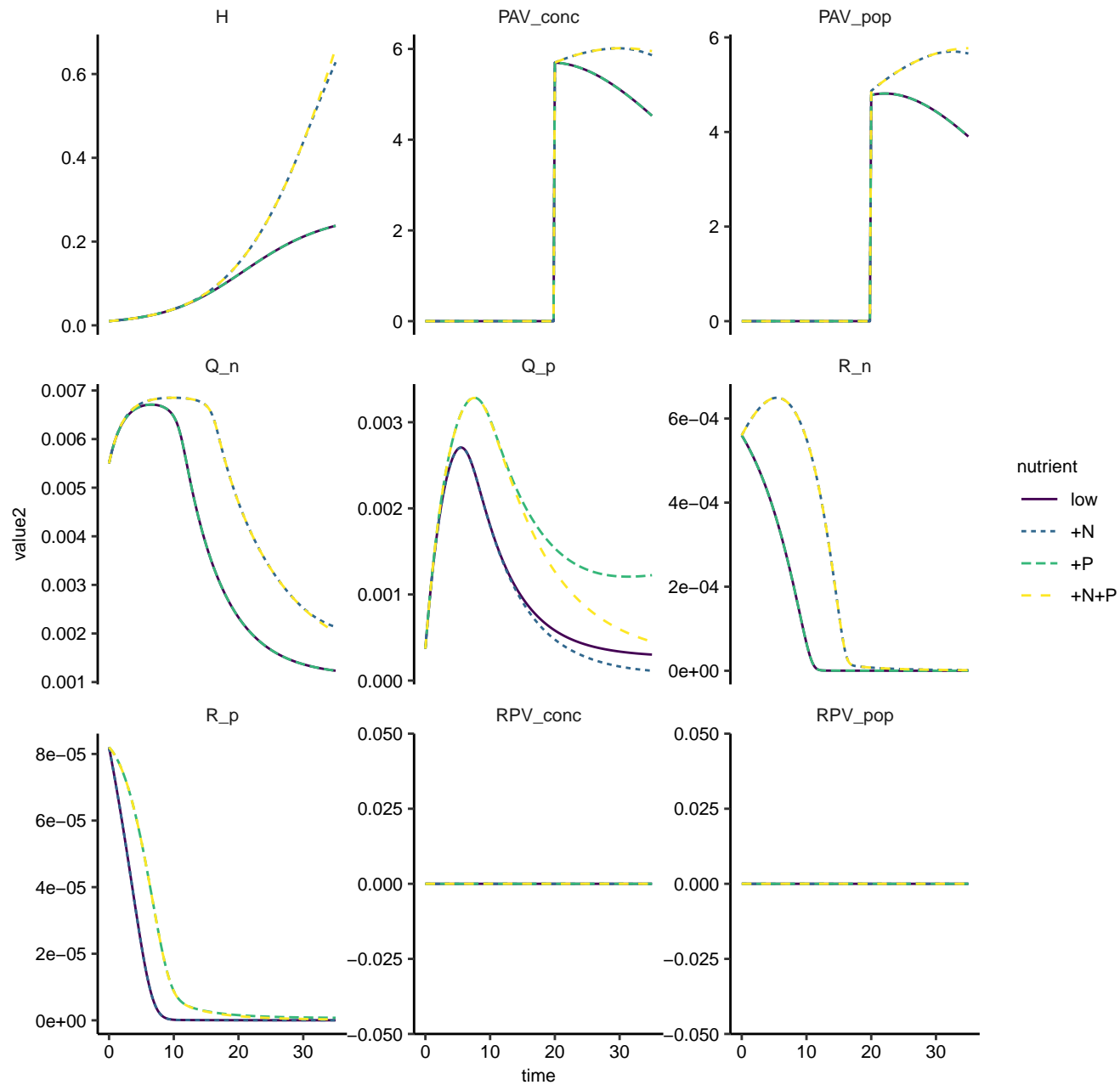
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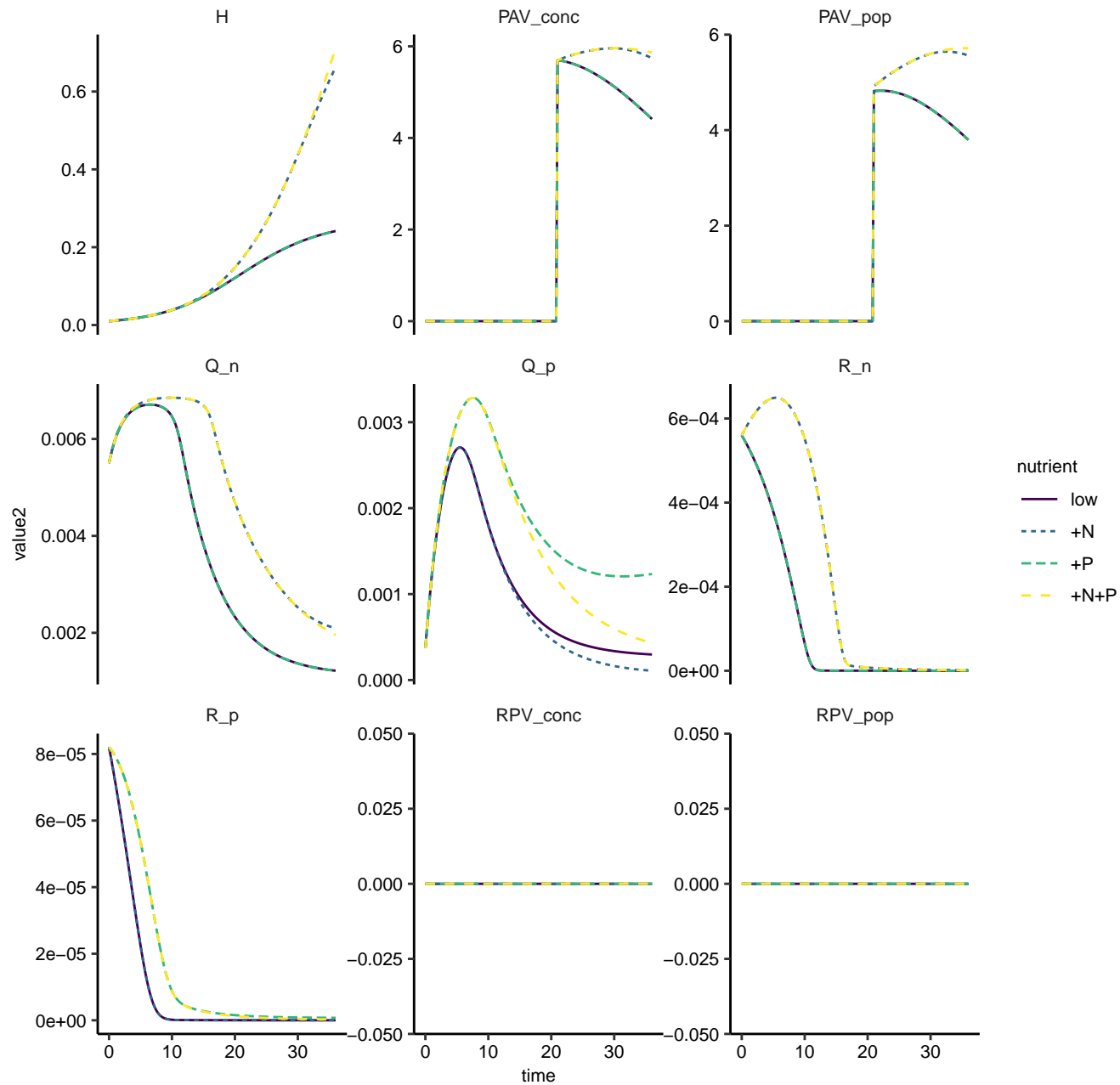
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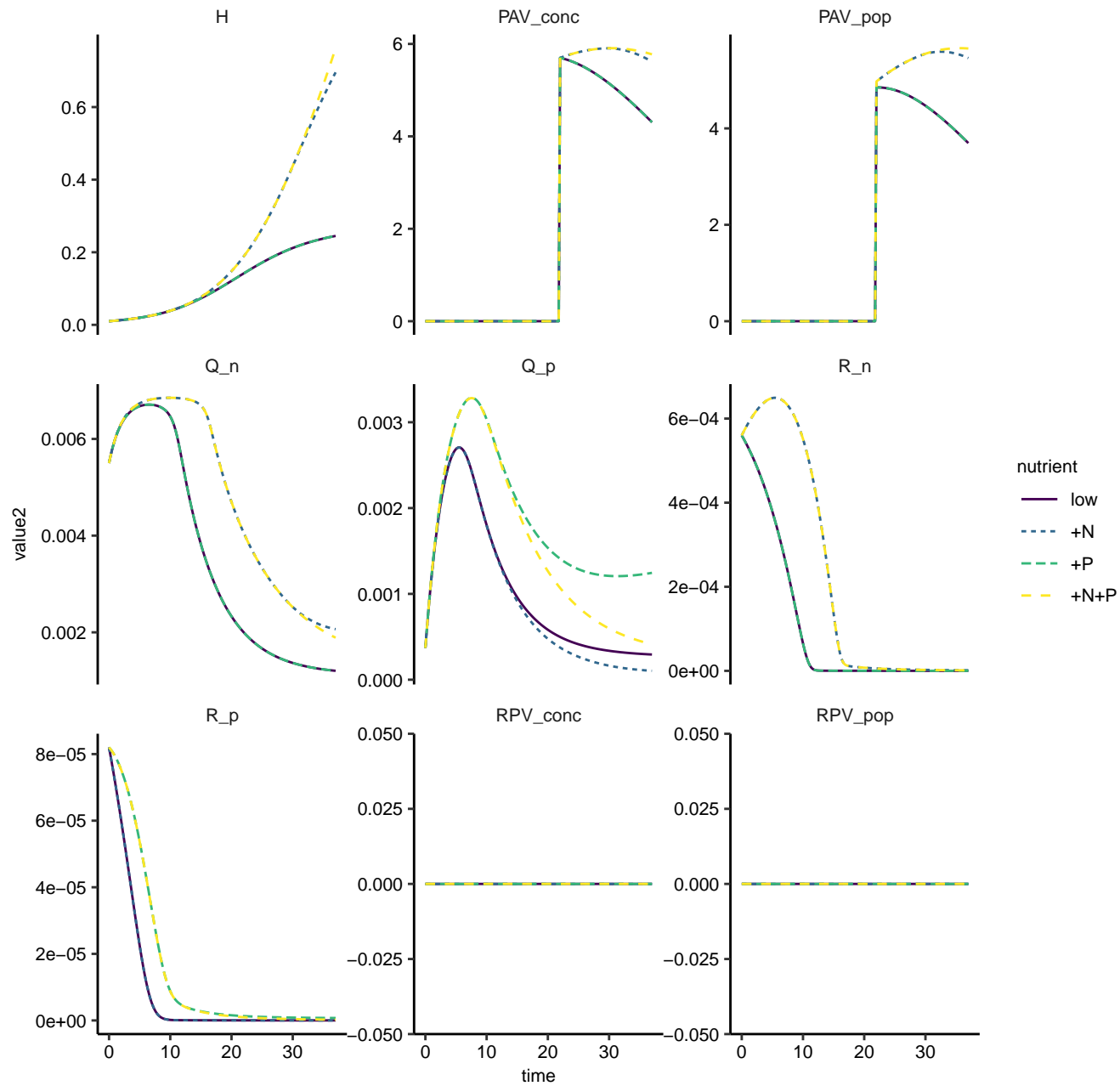
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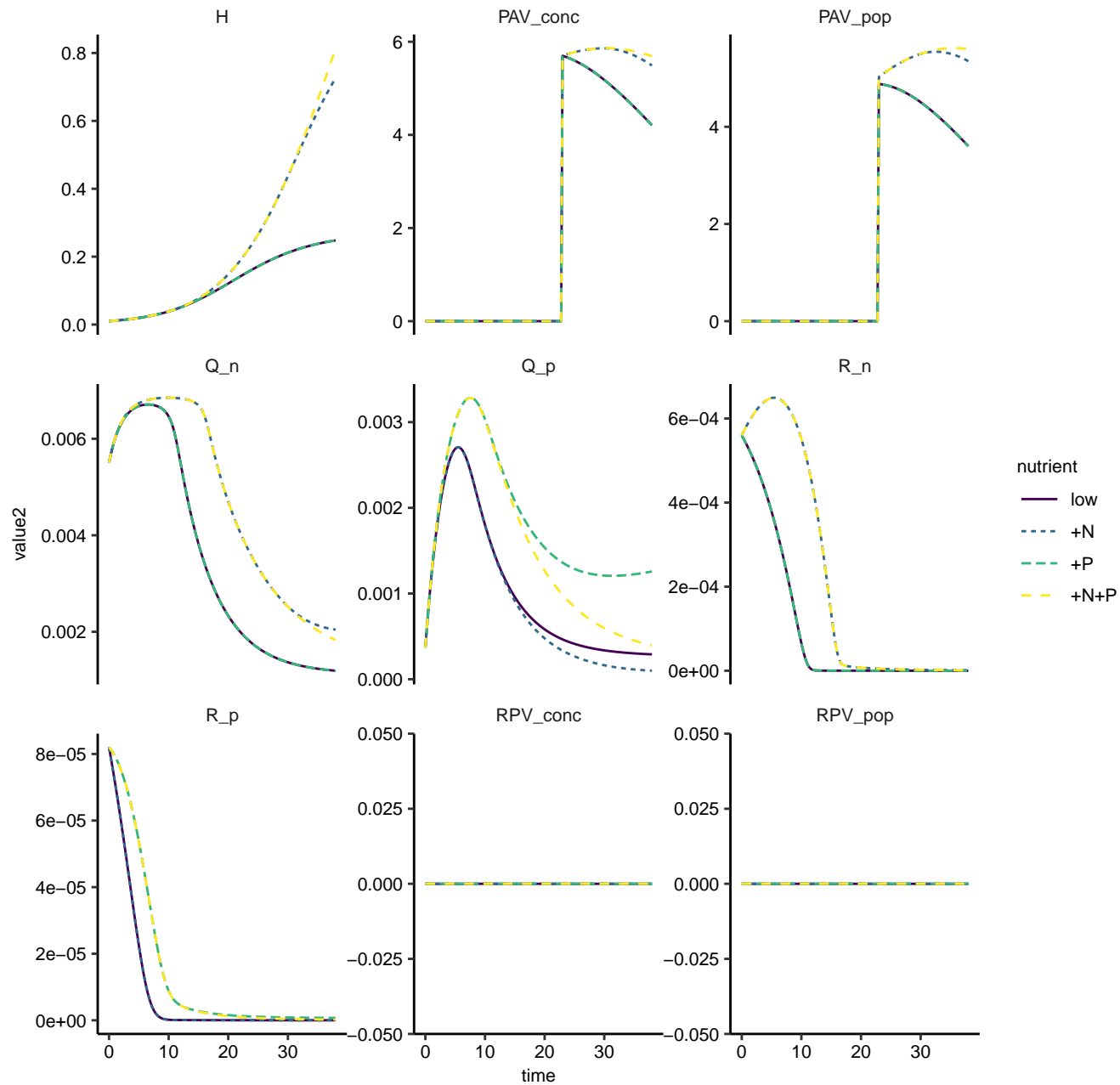
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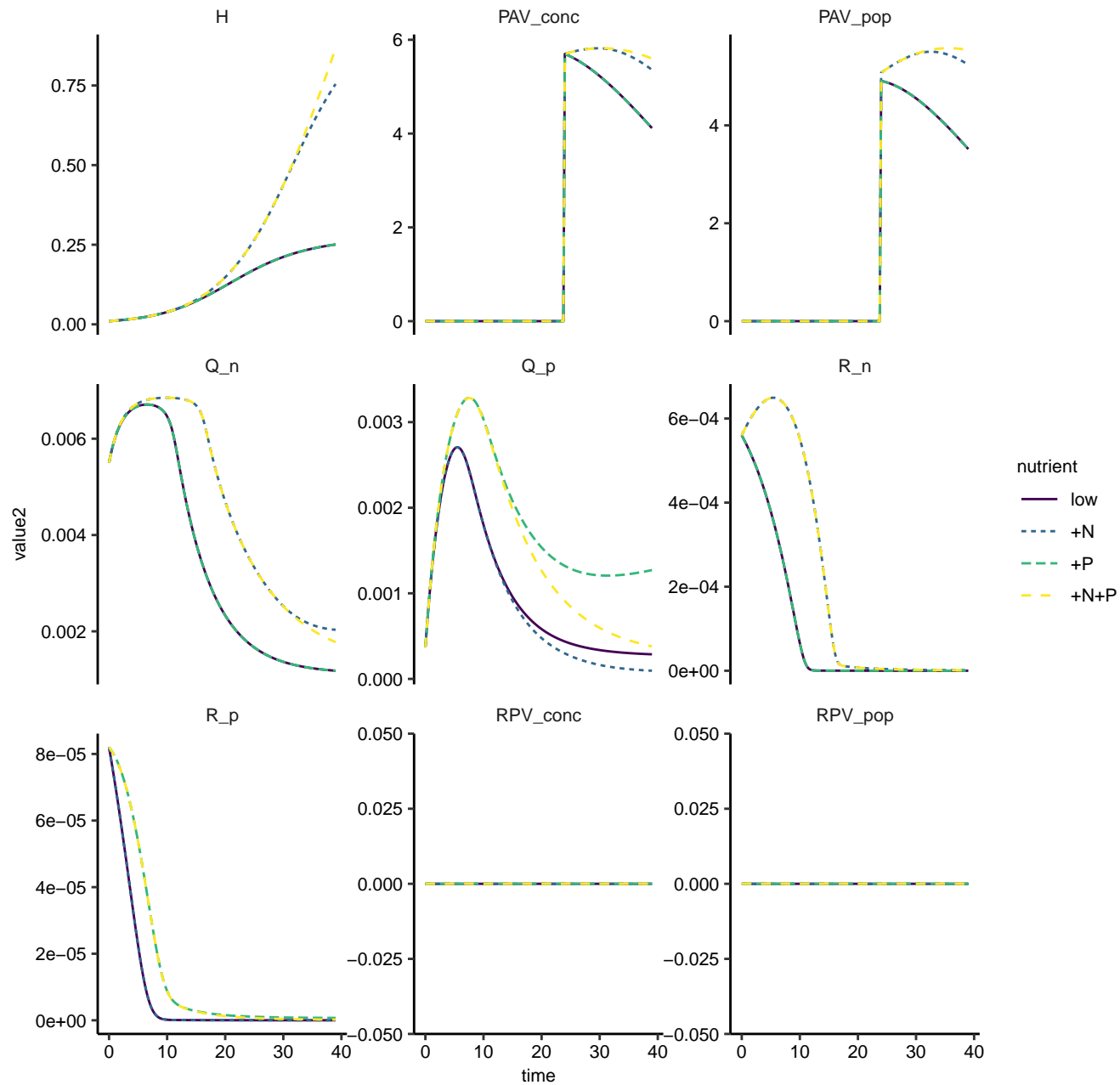
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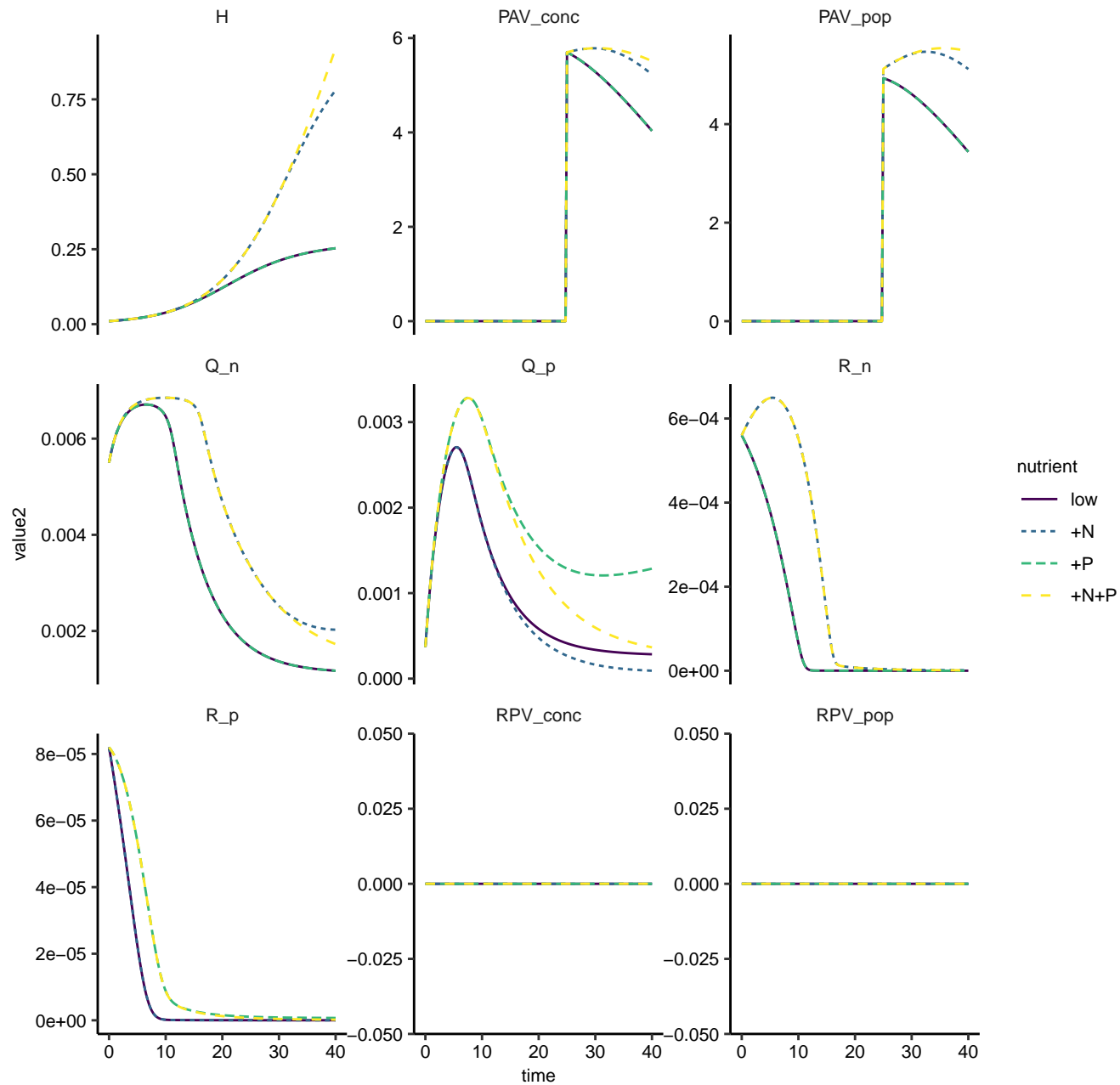
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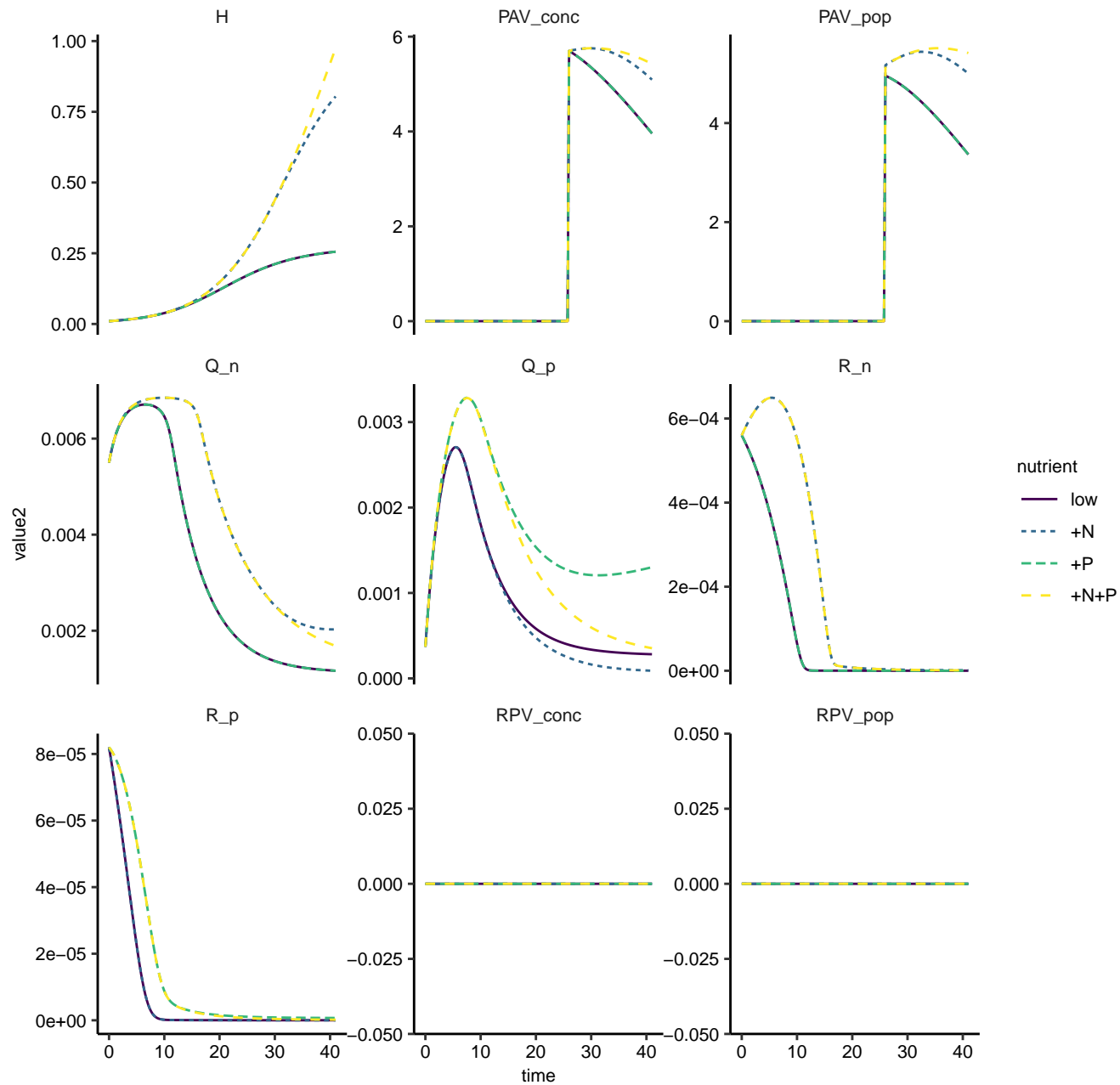
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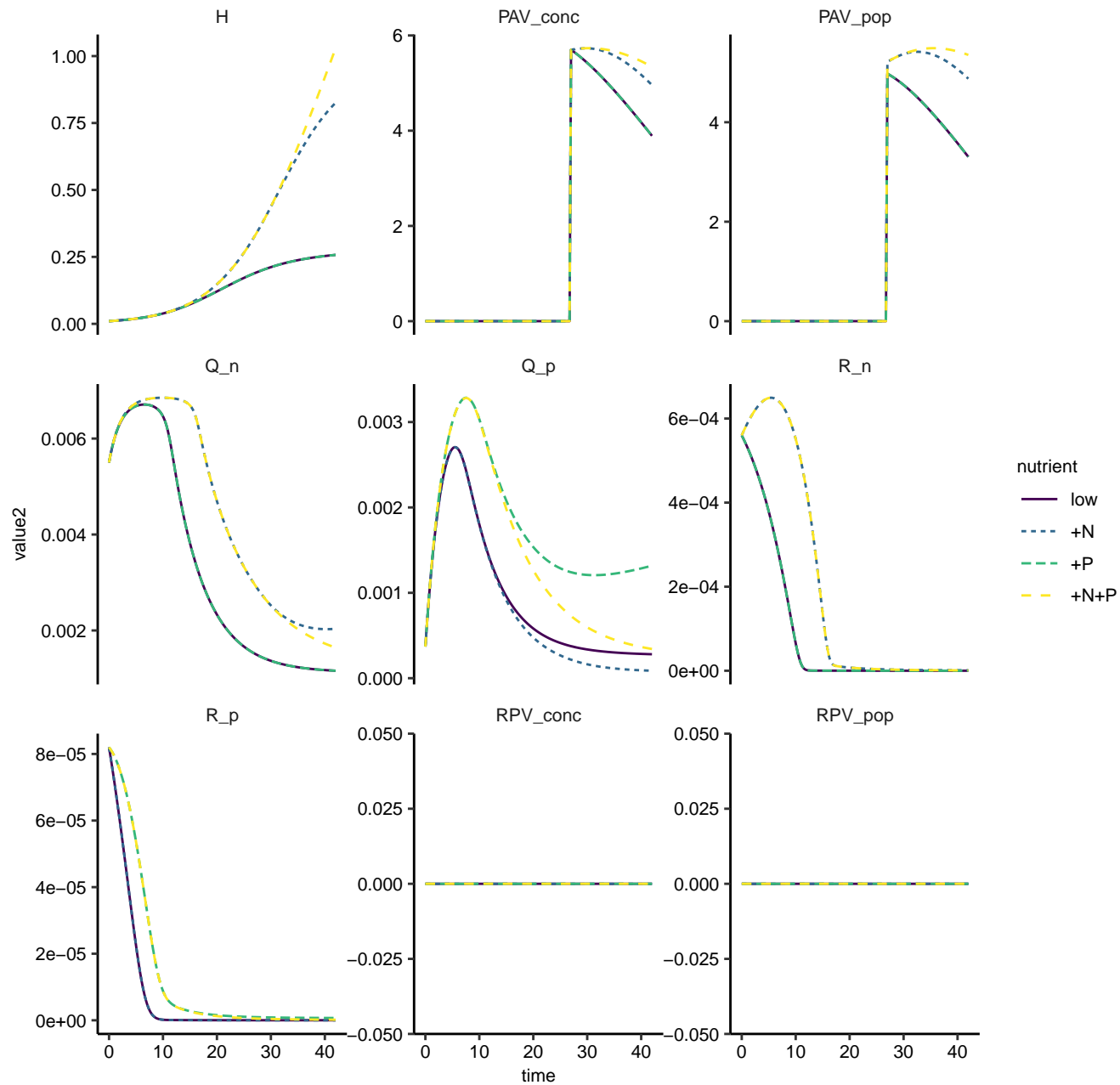
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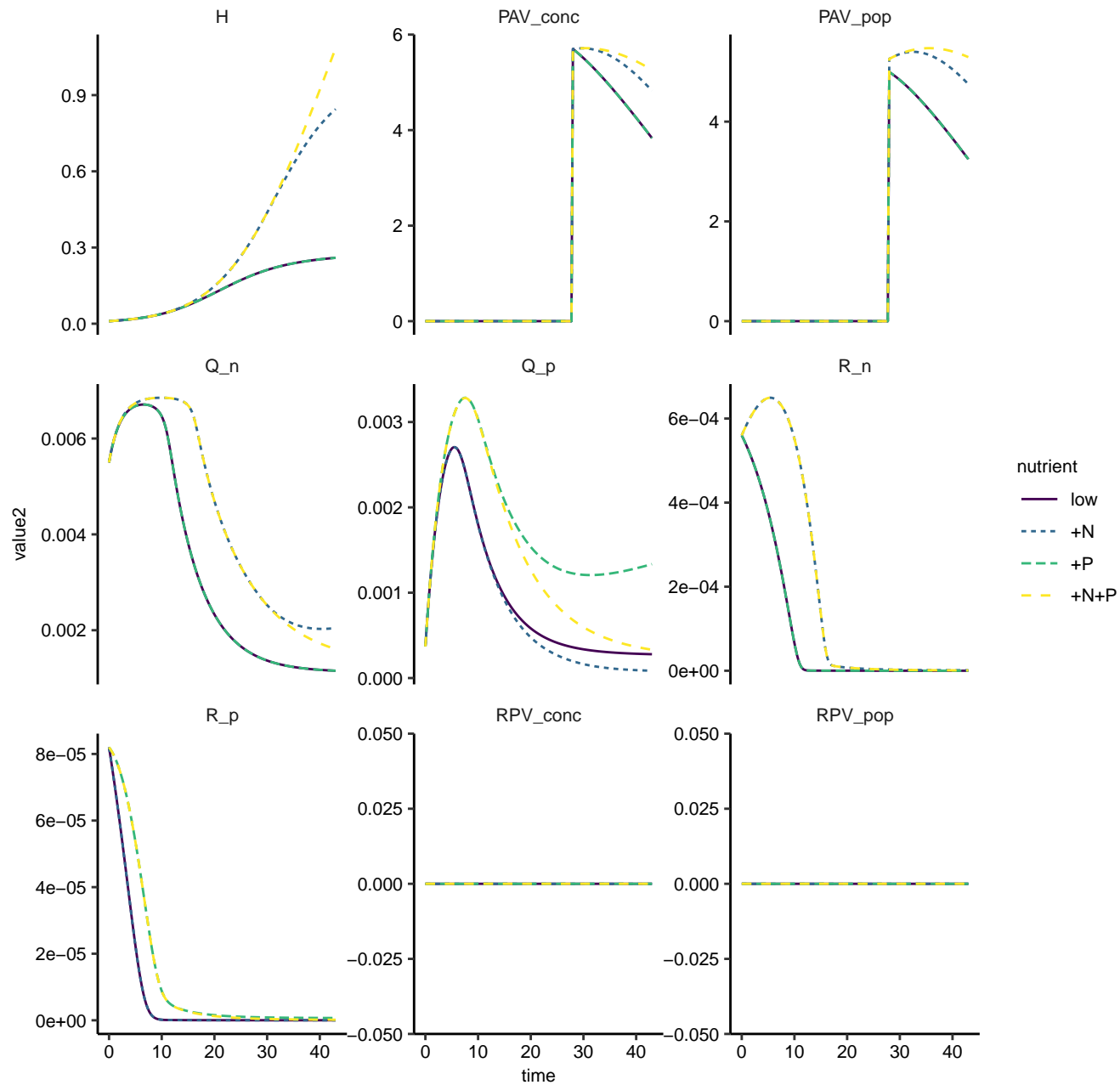
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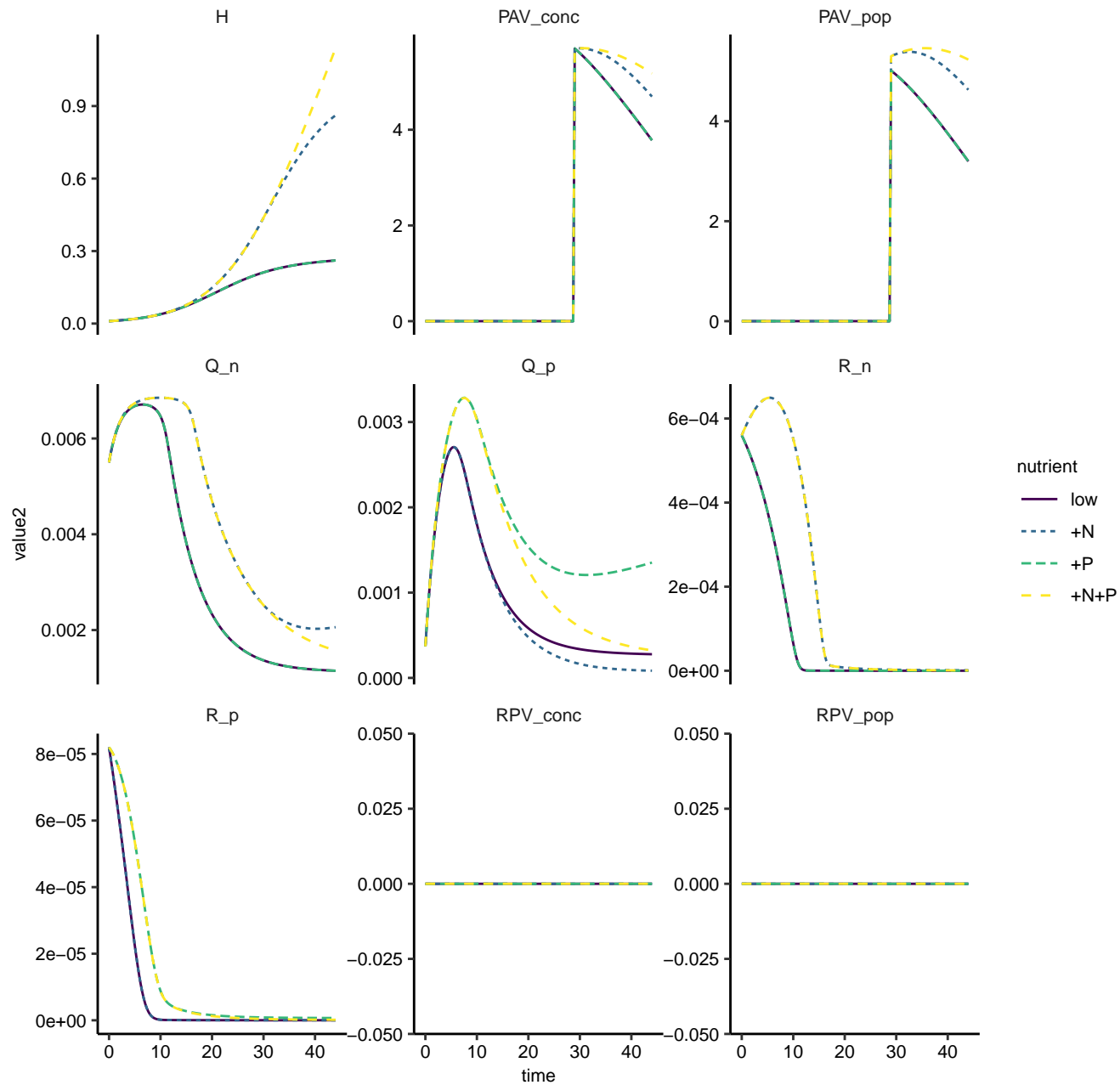
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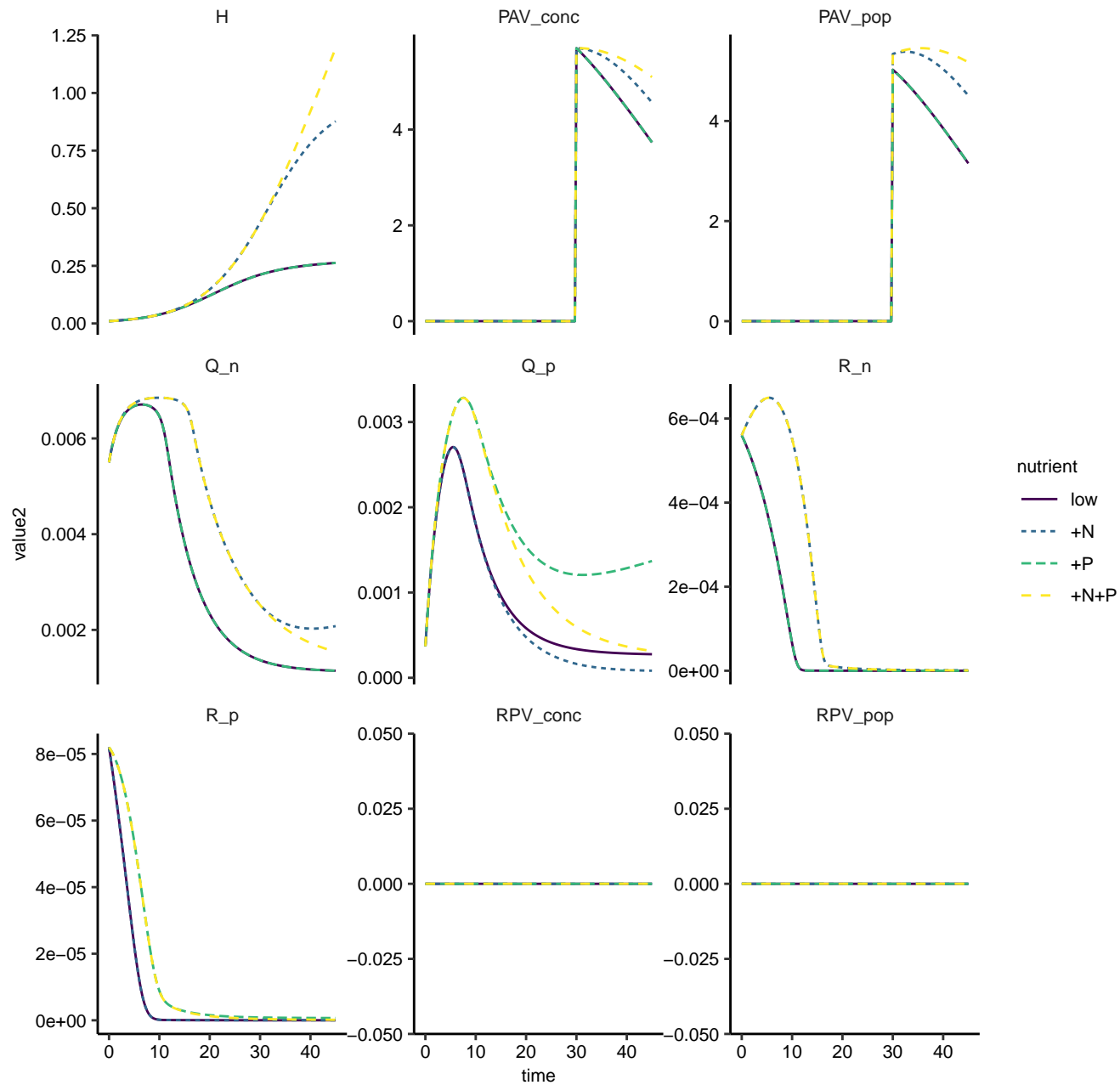
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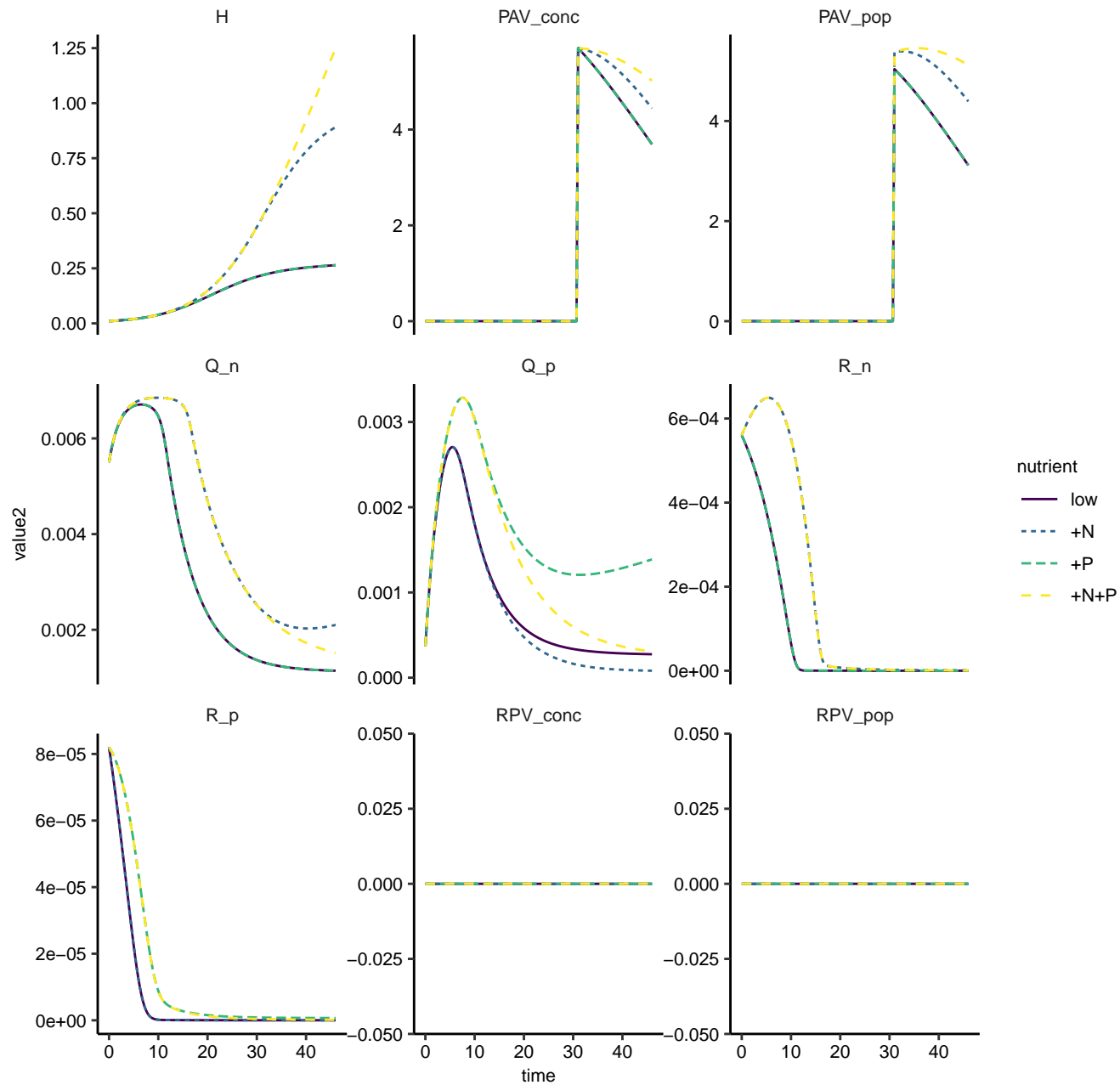
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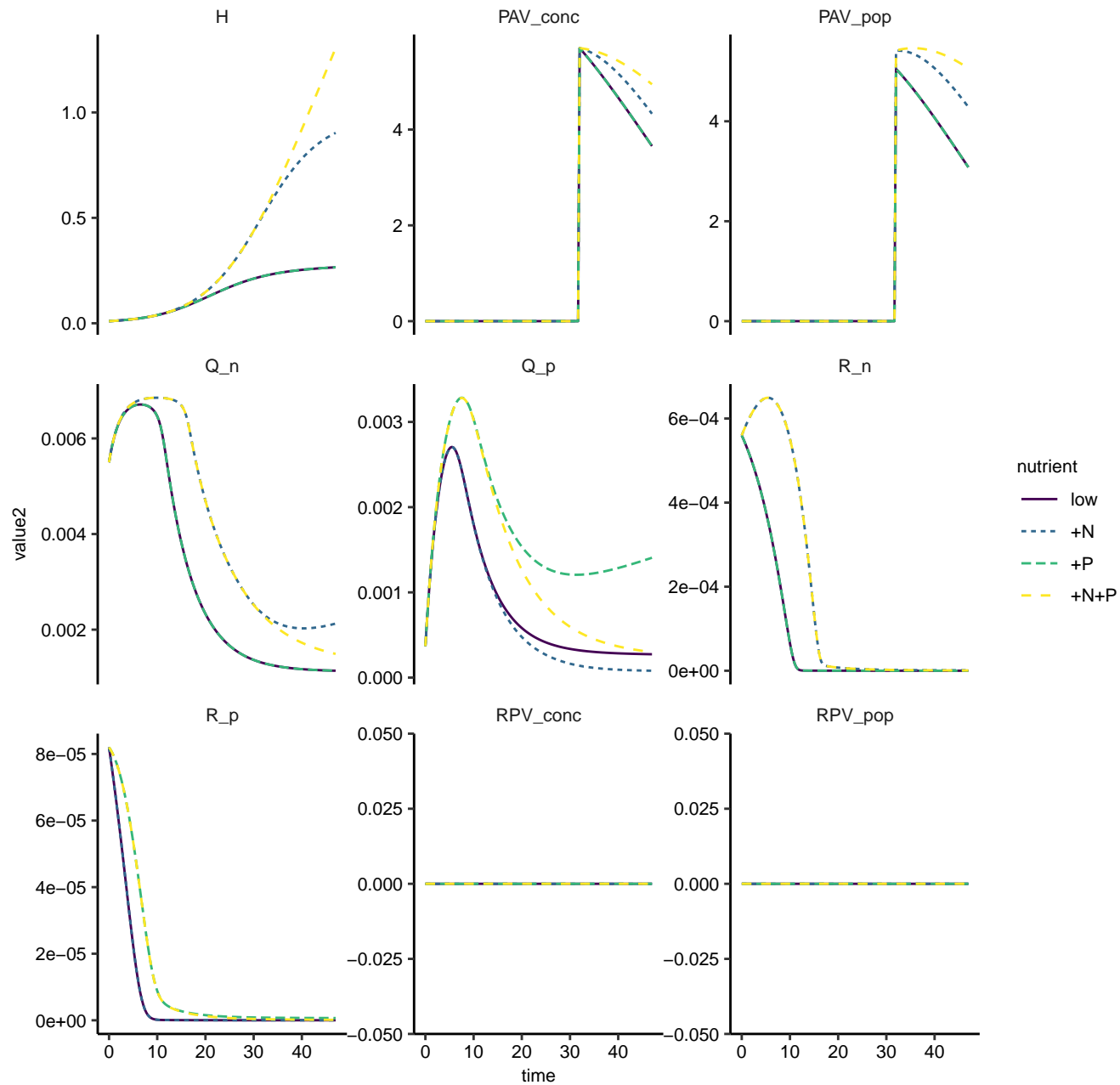
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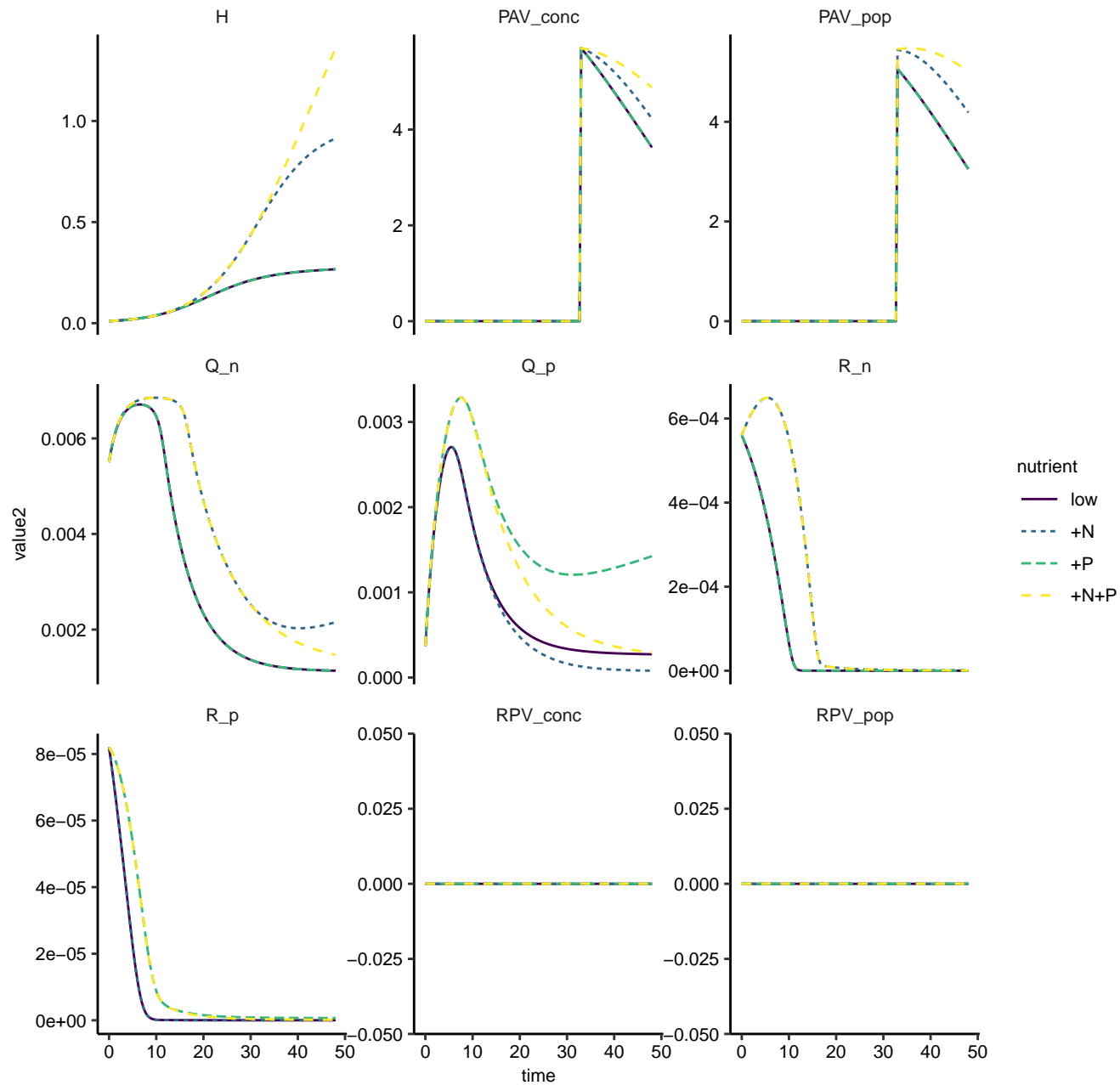
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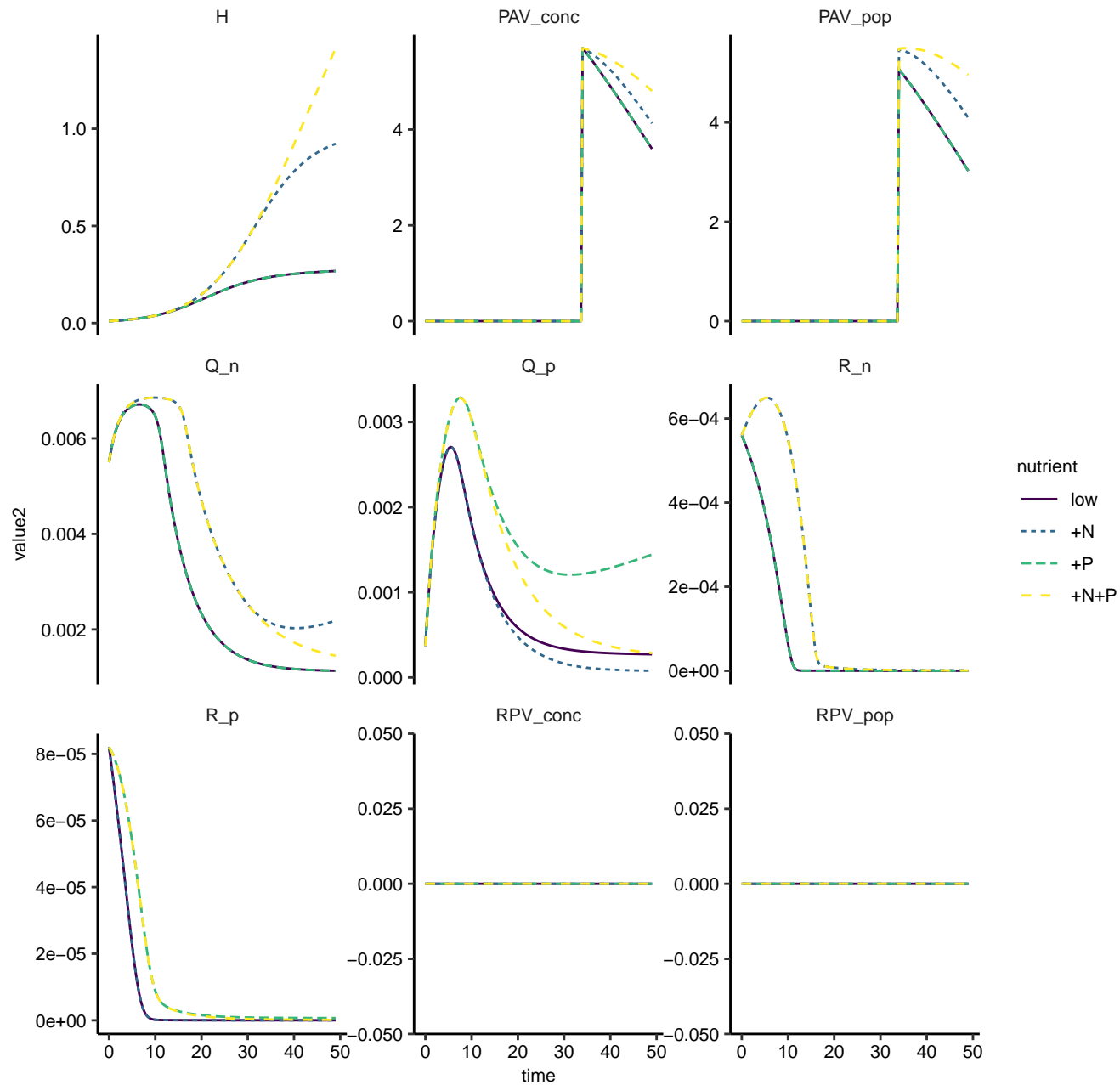
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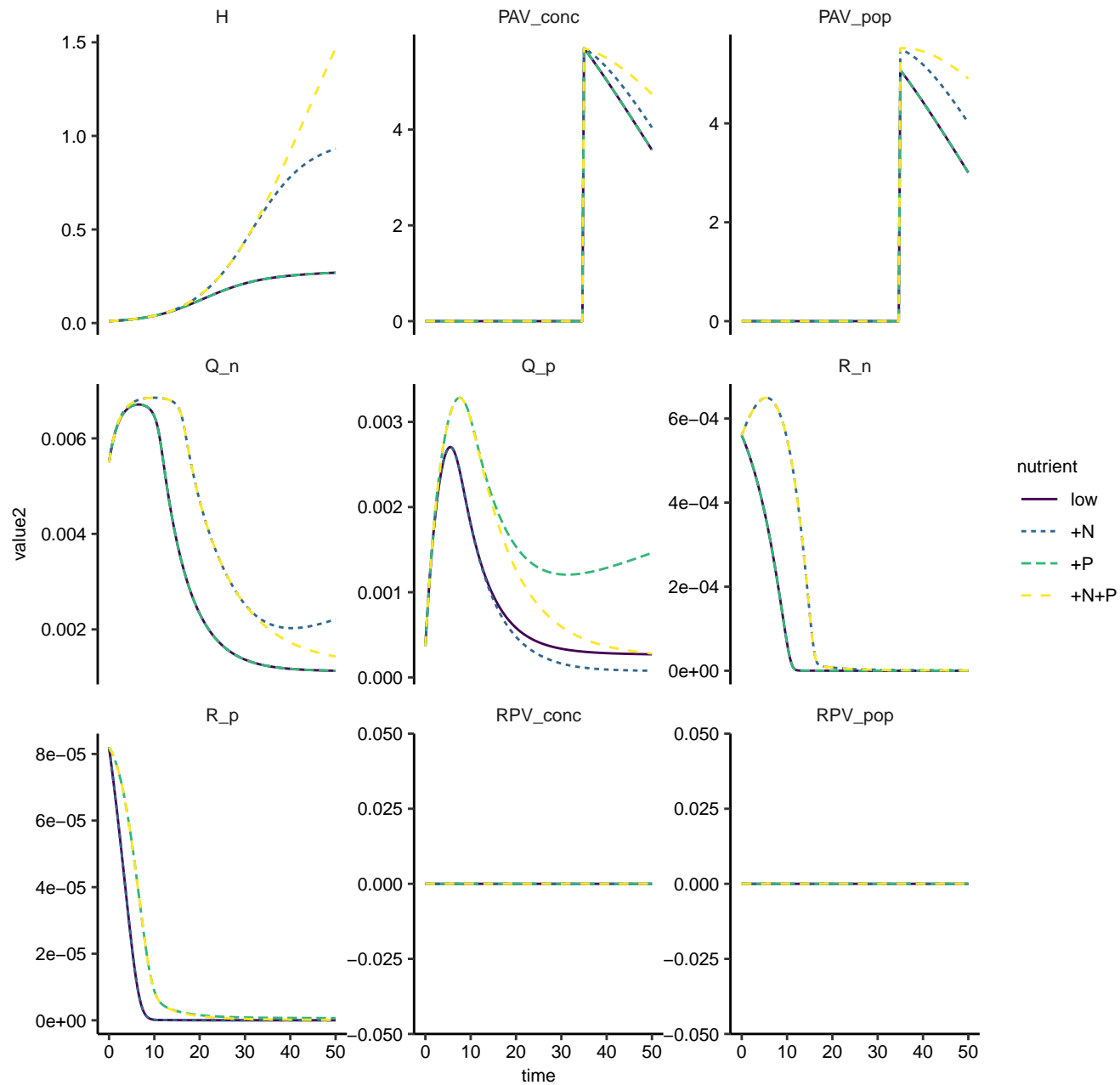
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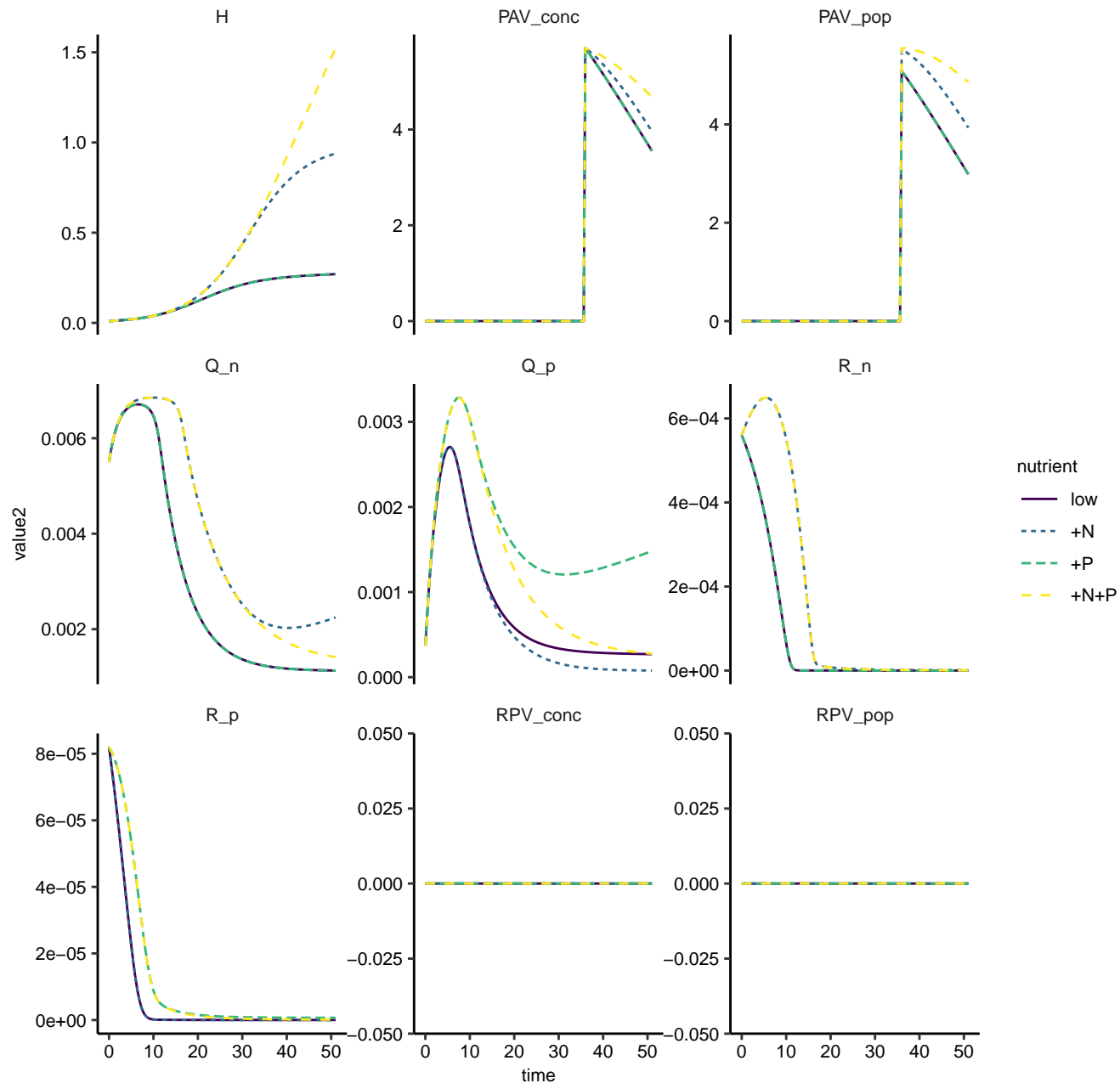
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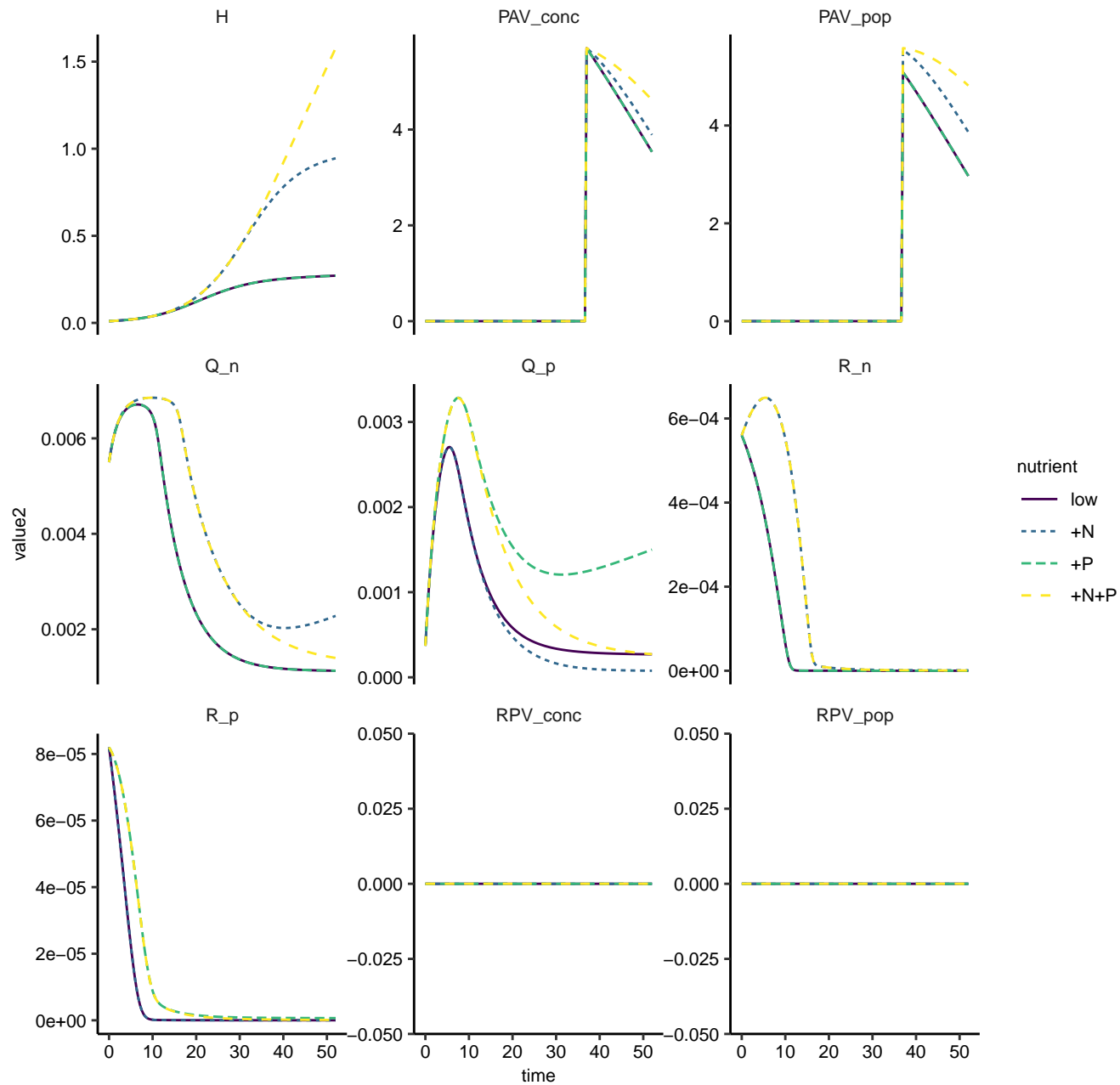
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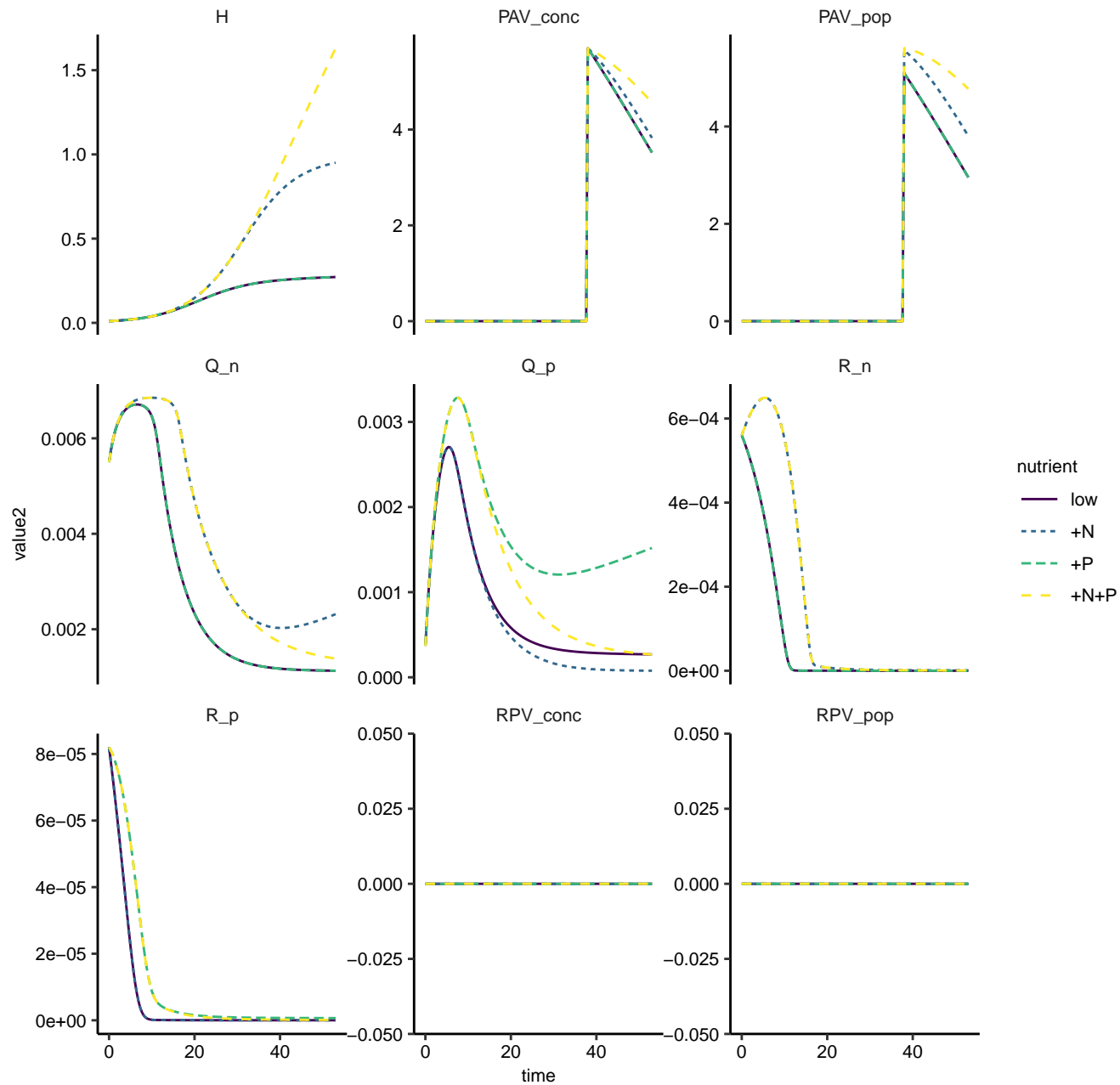
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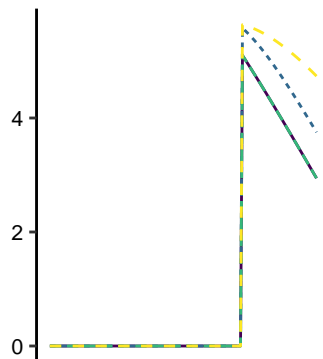
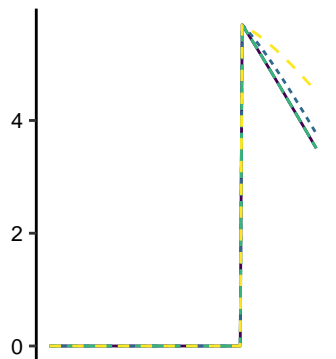
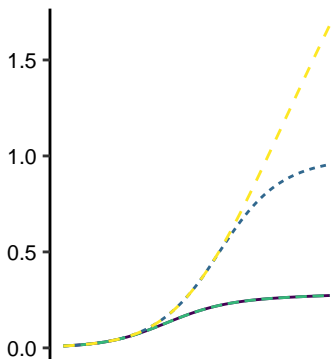


NA = NA; NA = NA

H

PAV_conc

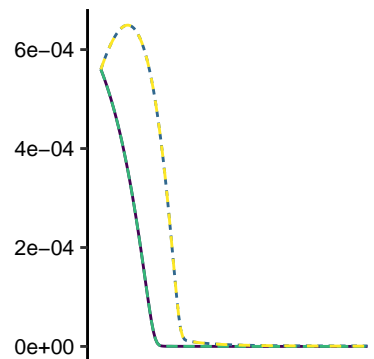
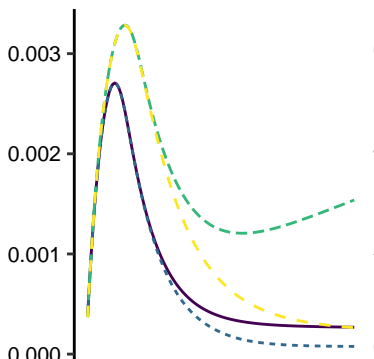
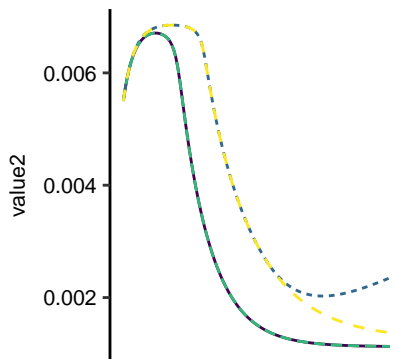
PAV_pop



Q_n

Q_p

R_n



nutrient

low

+N

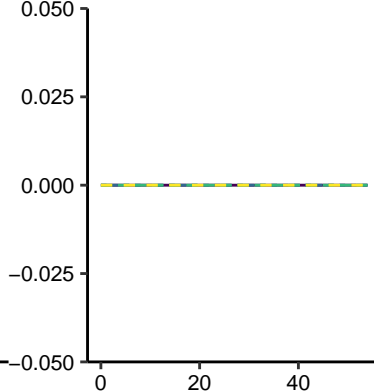
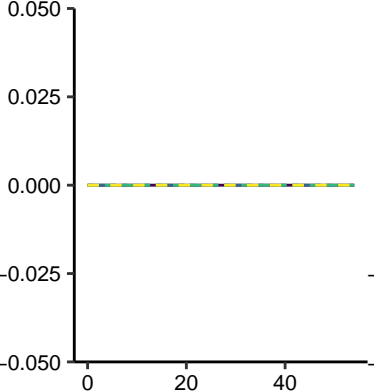
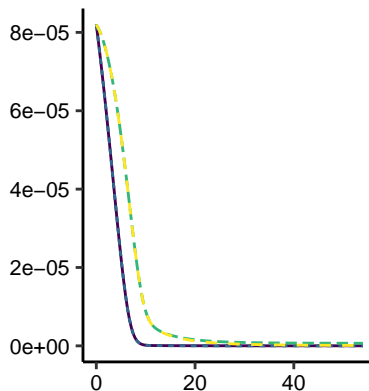
+P

+N+P

R_p

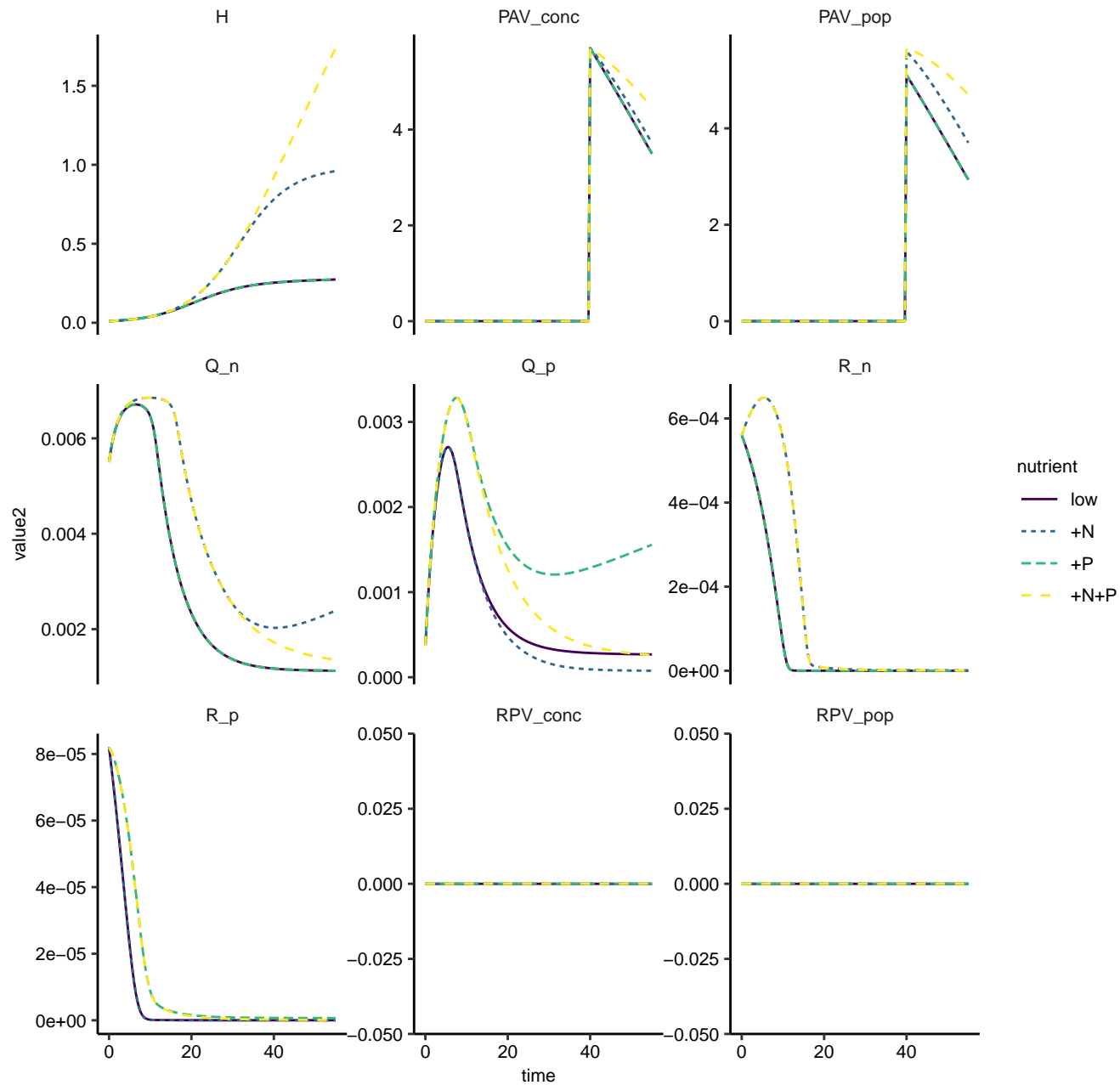
RPV_conc

RPV_pop

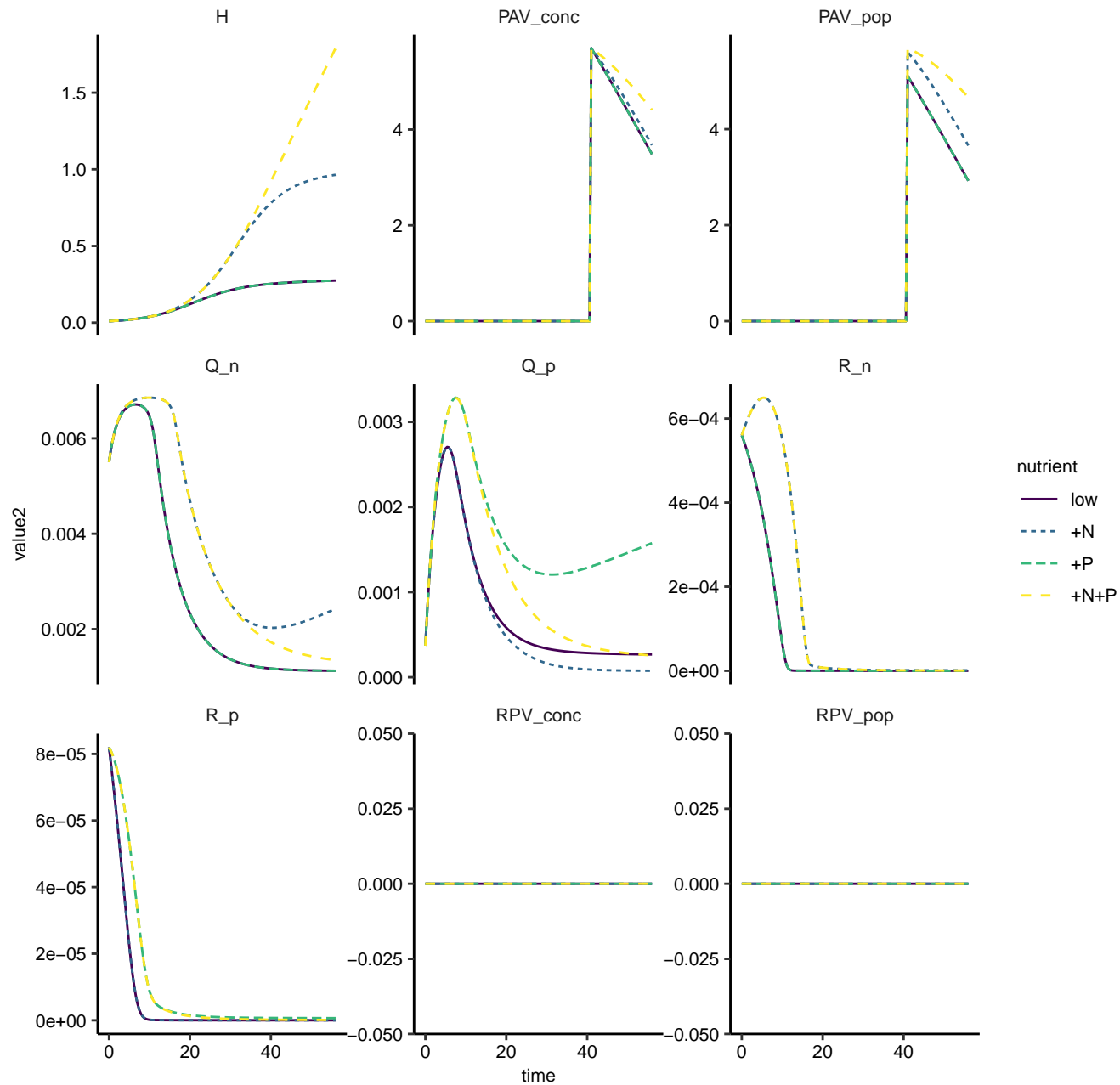


time

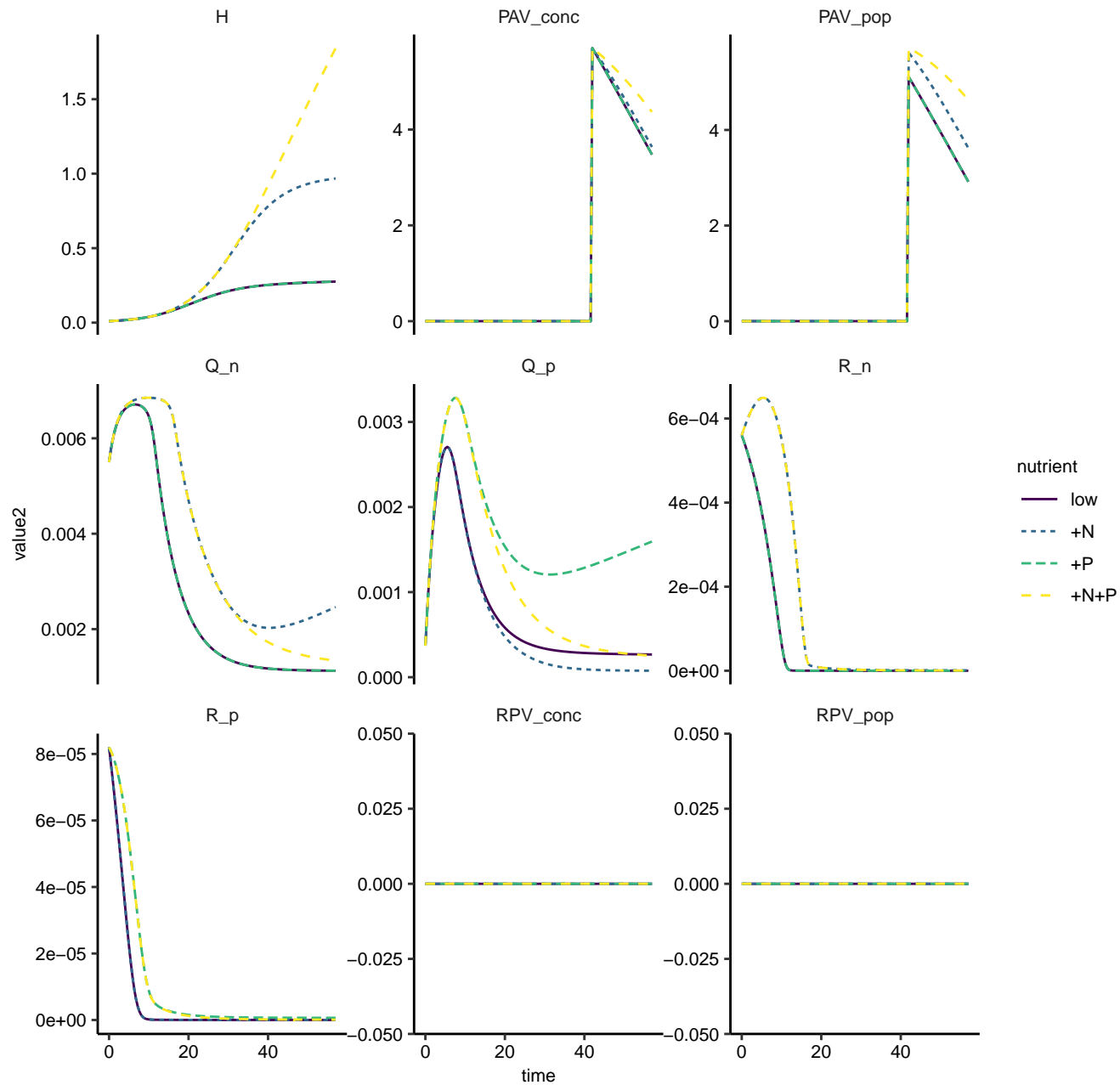
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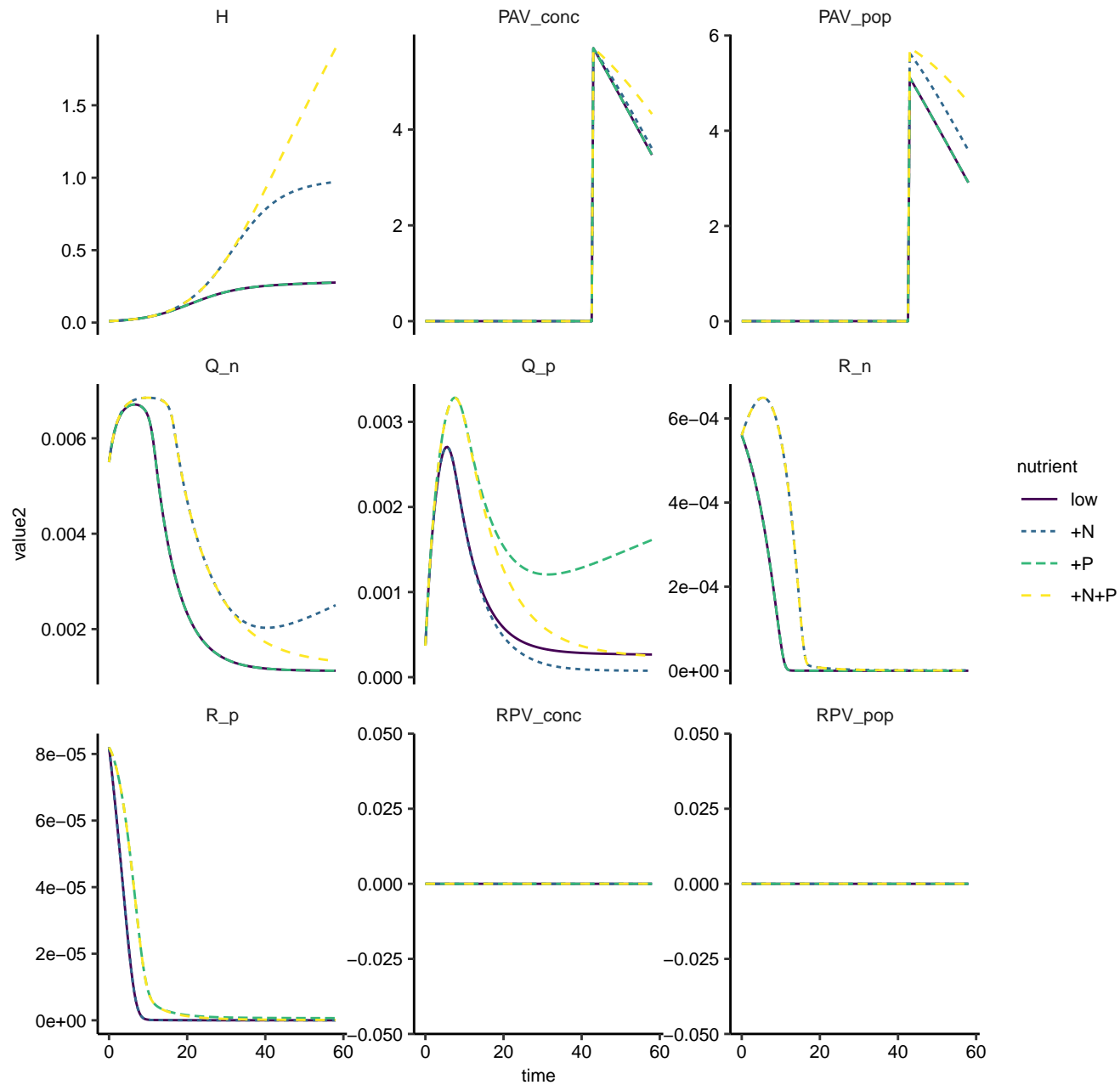
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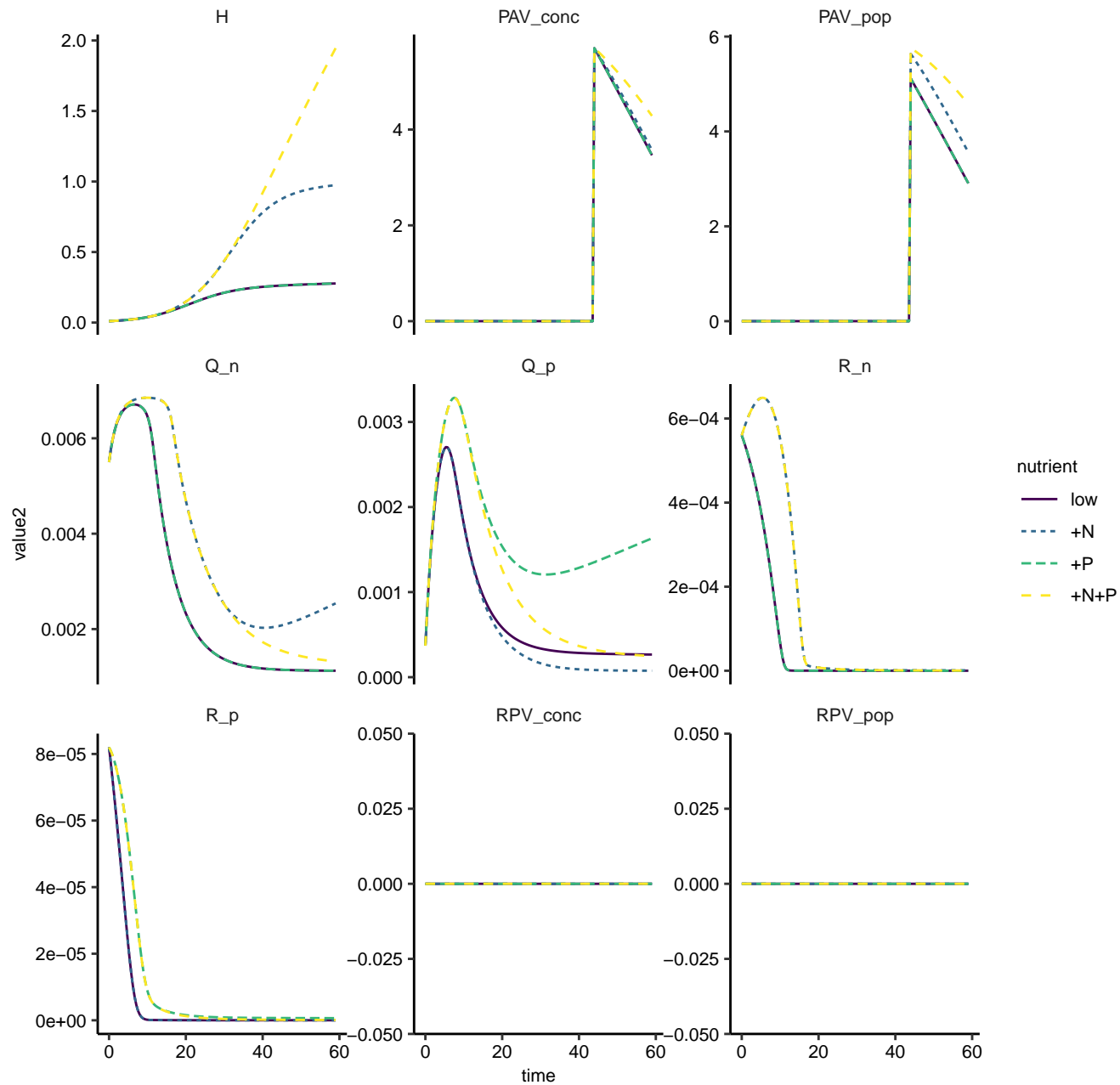
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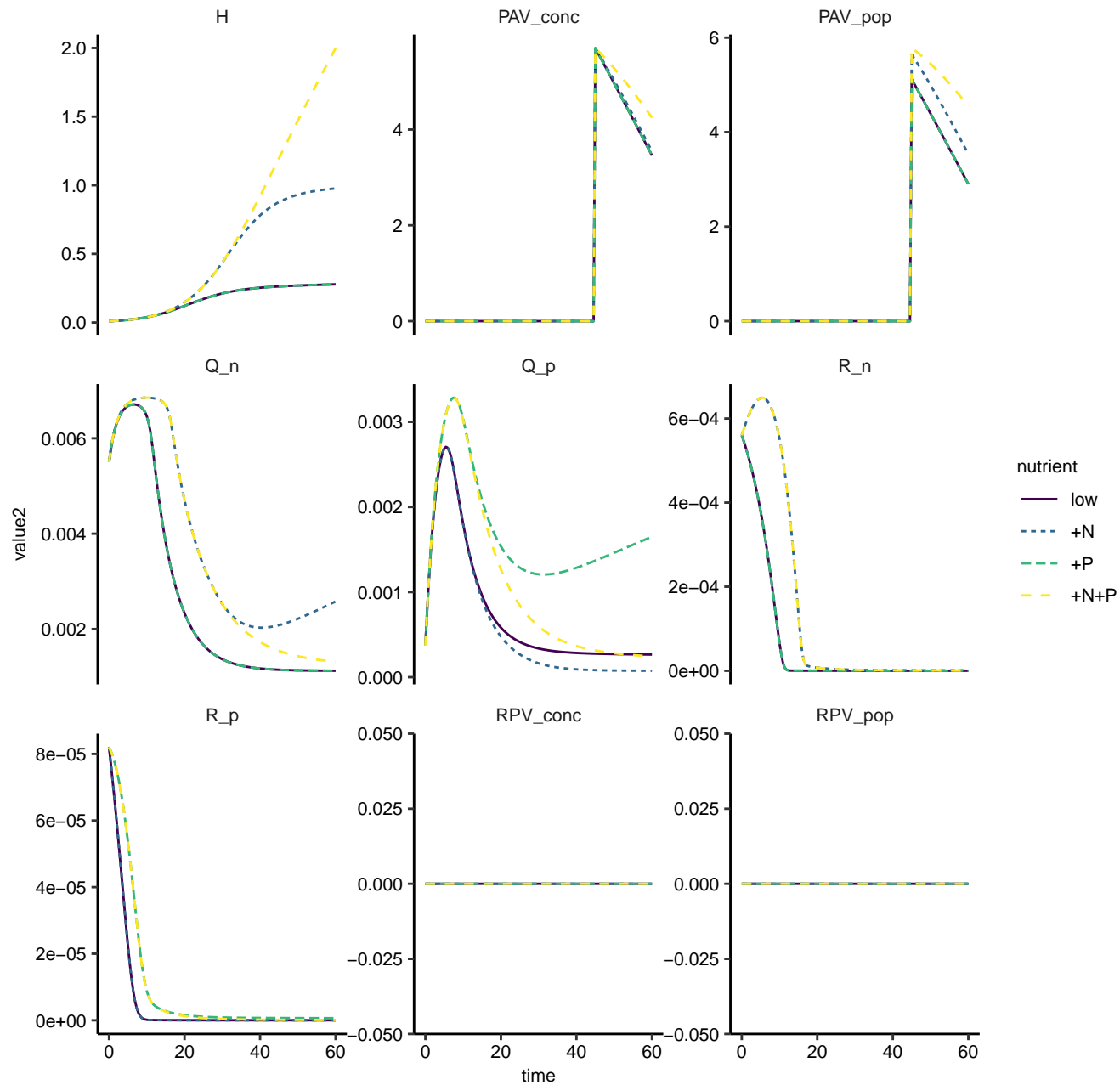
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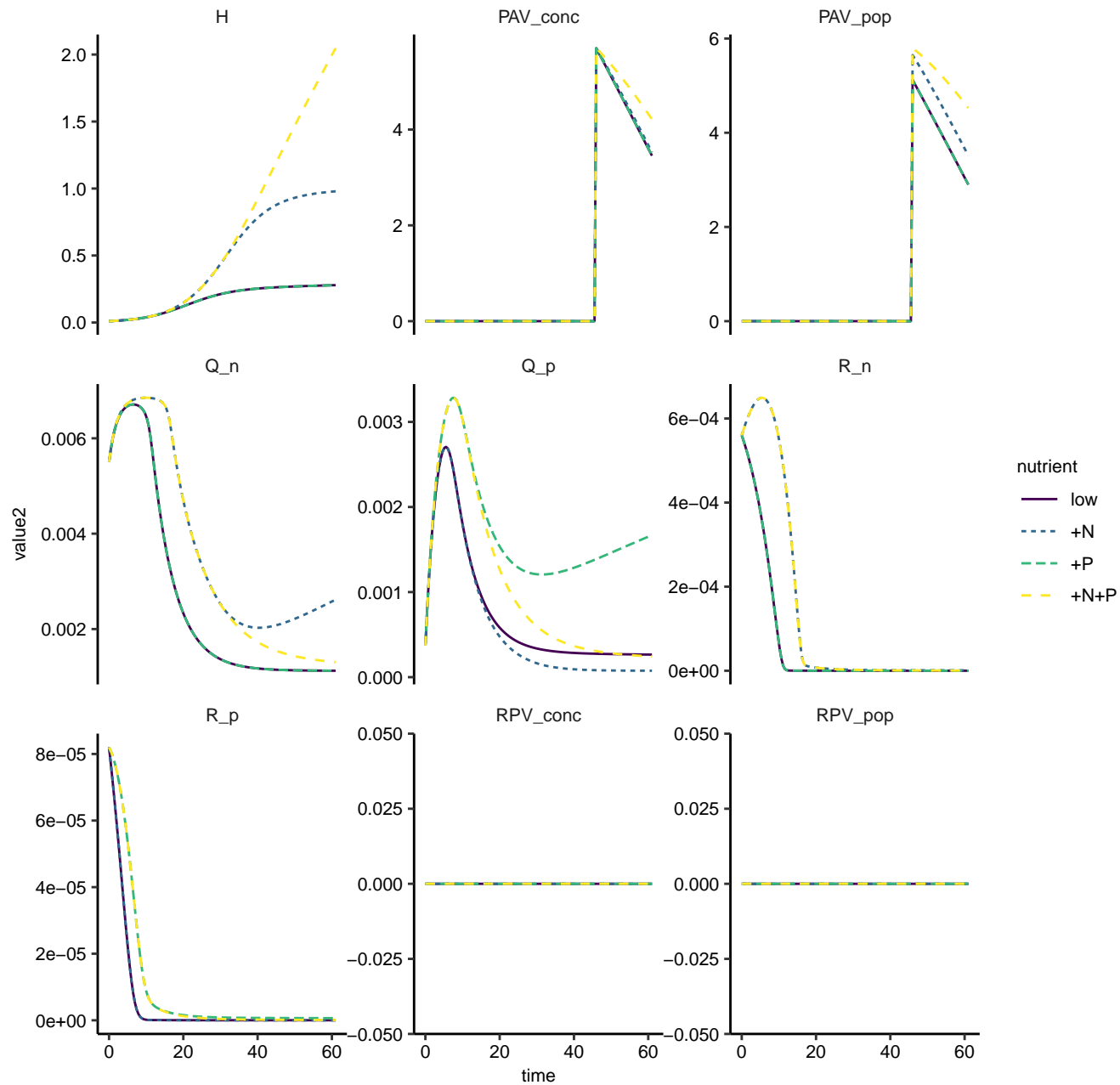
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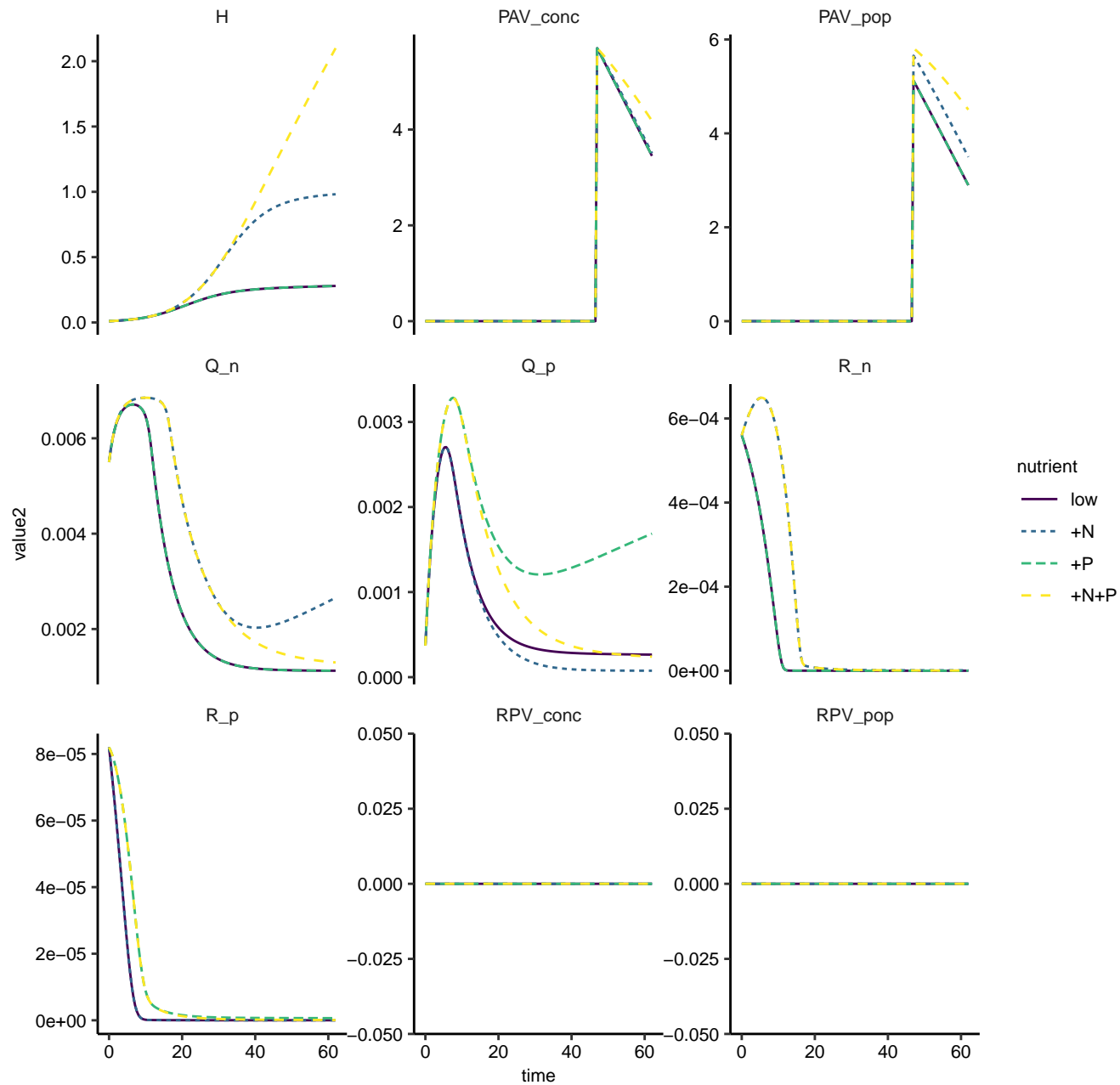
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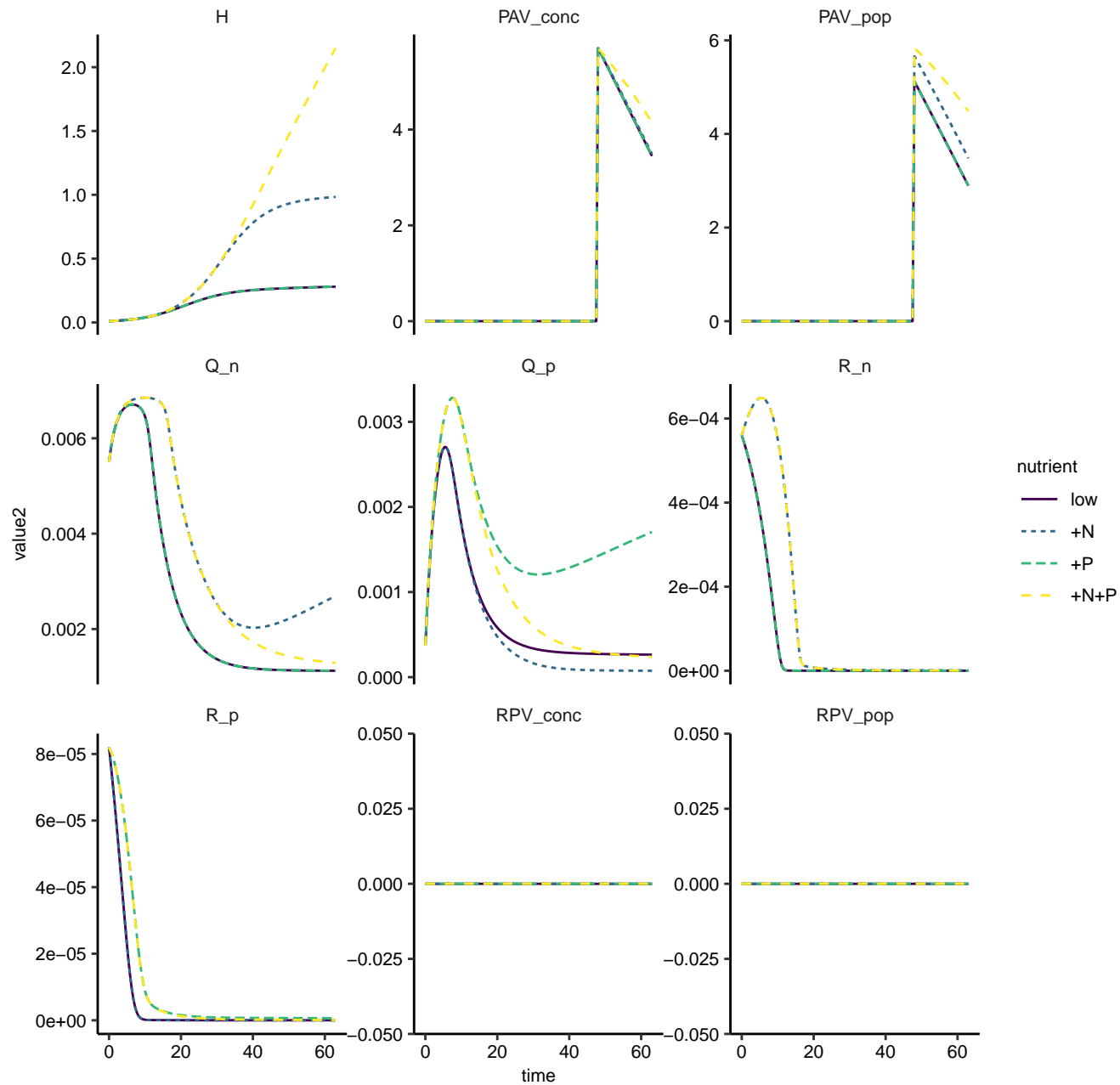
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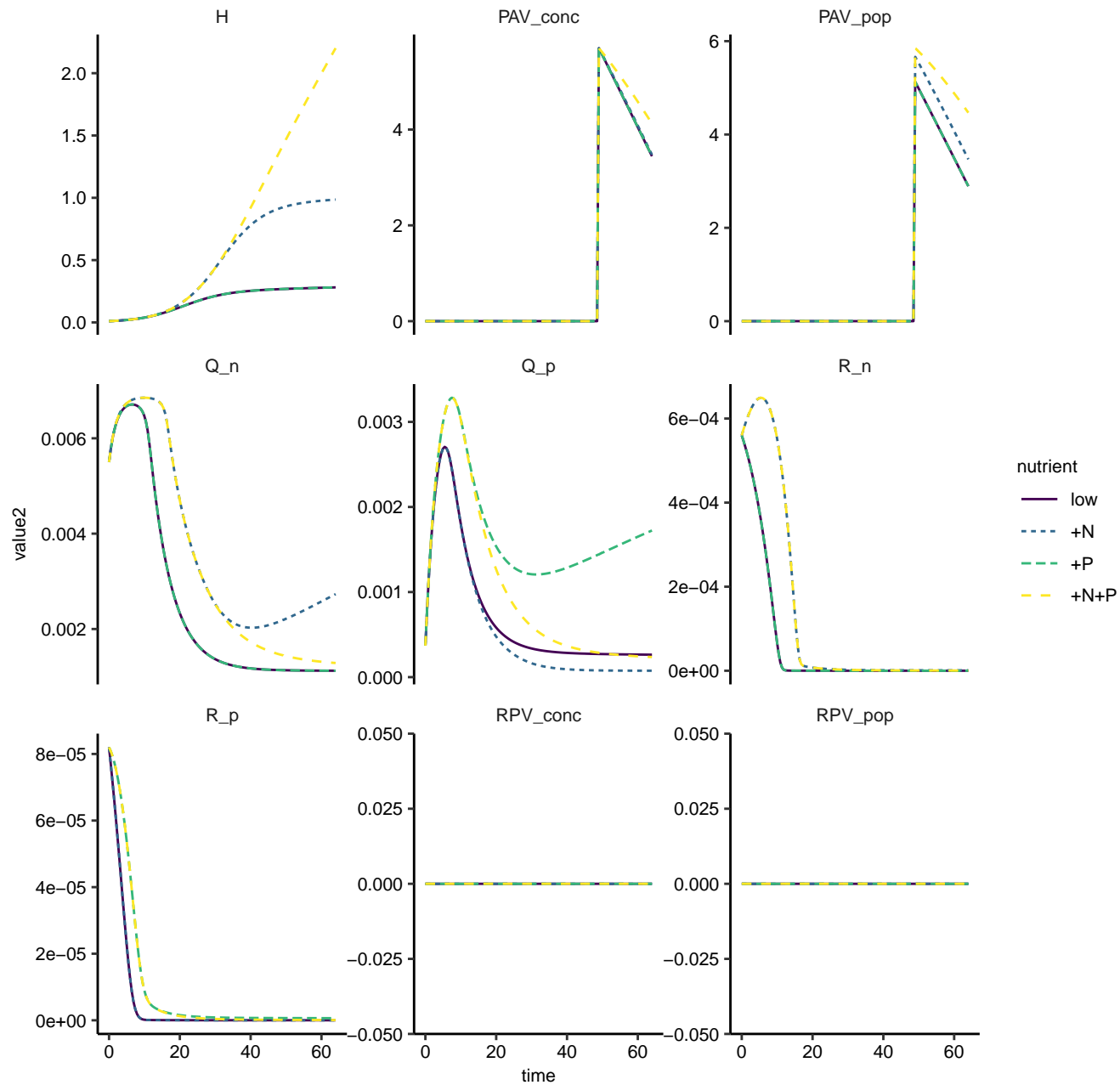
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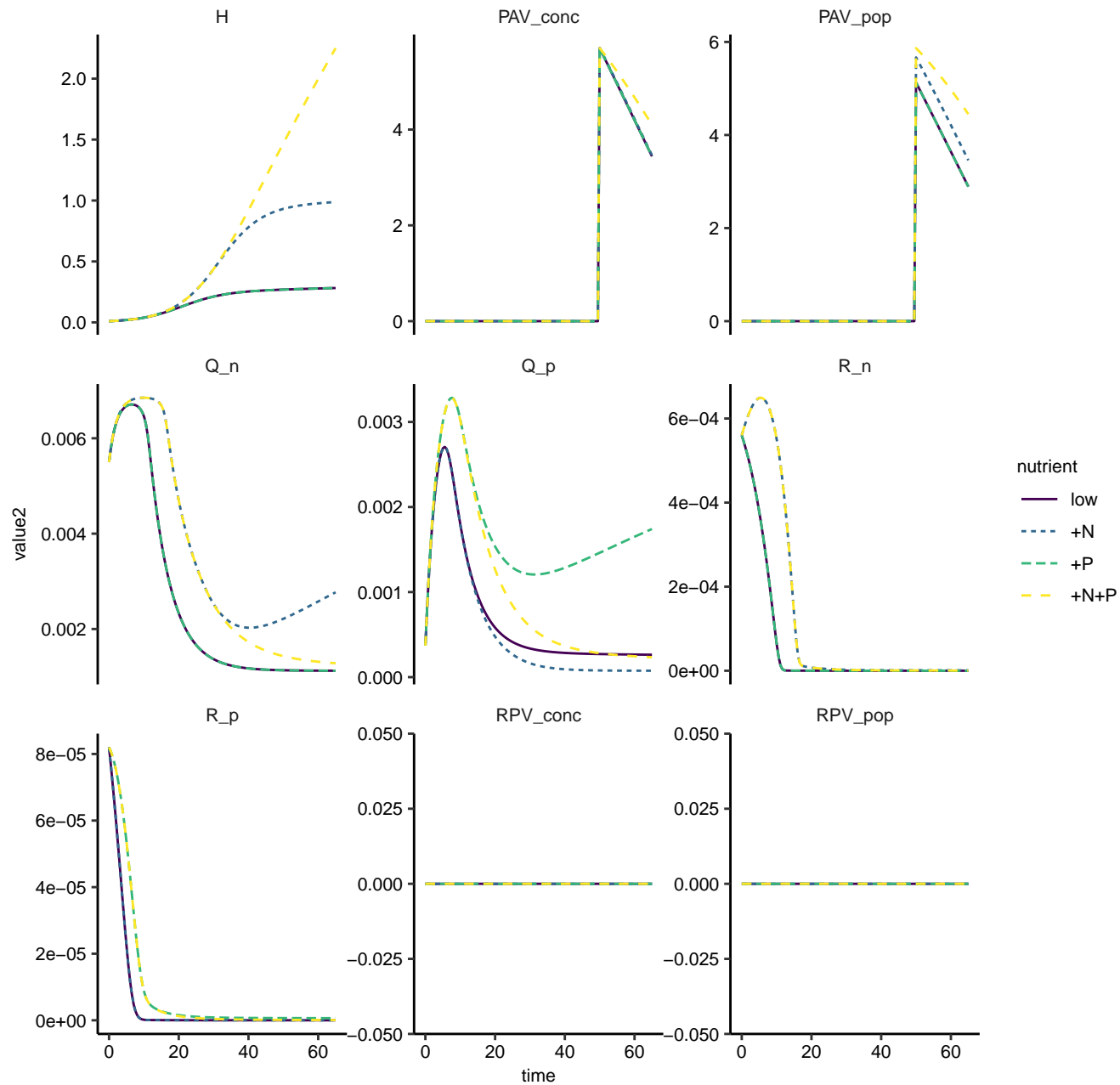
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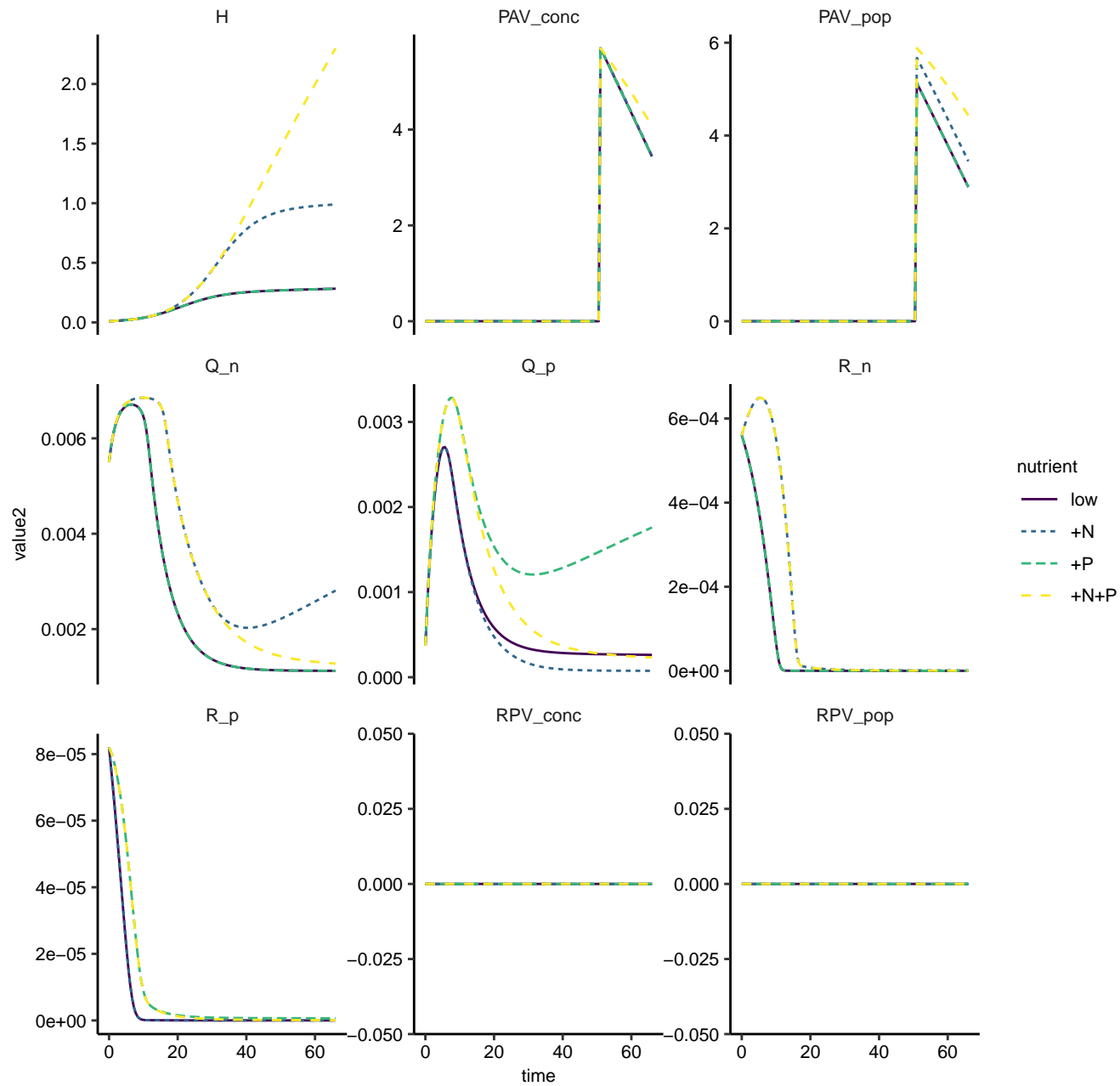
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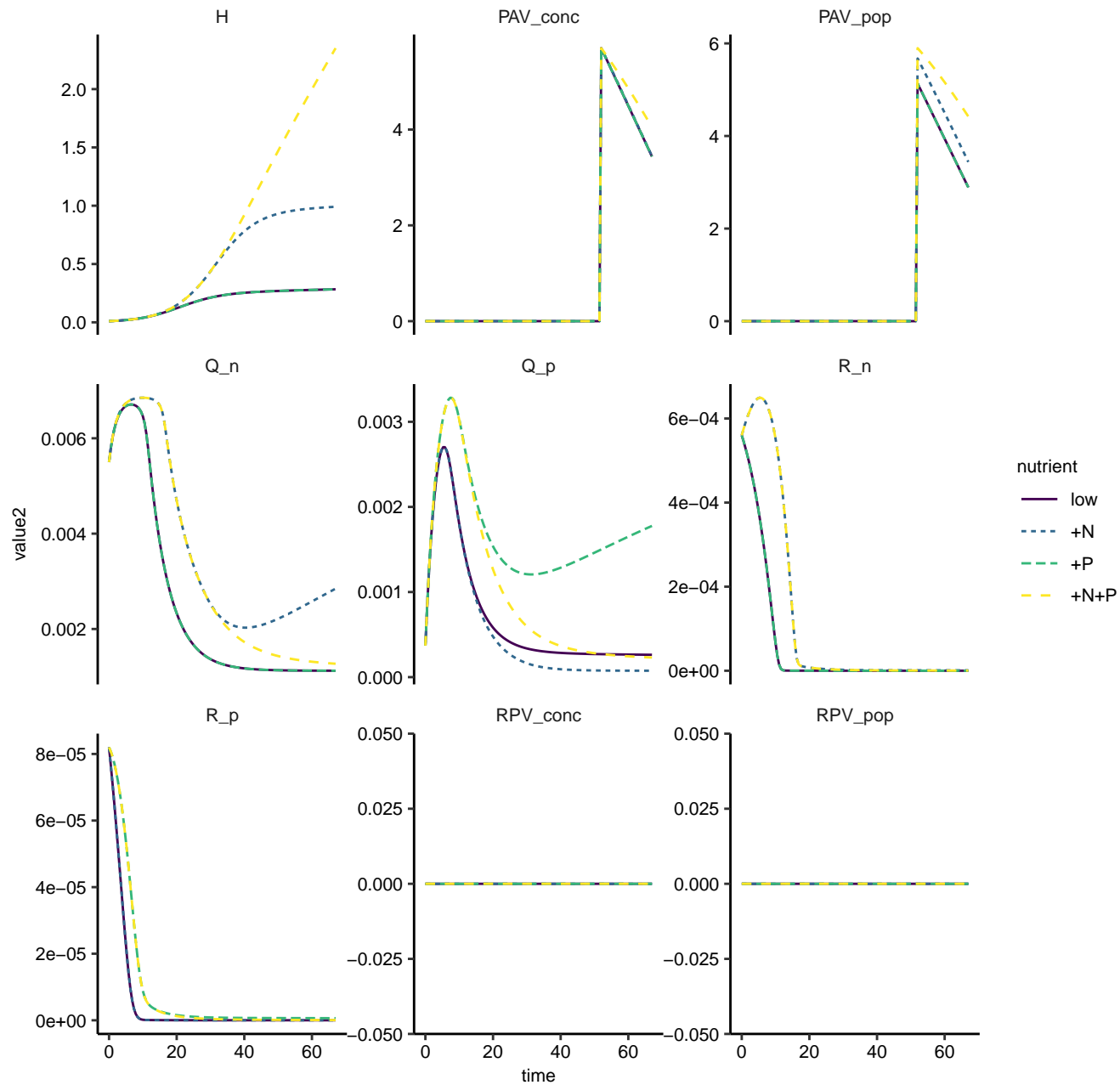
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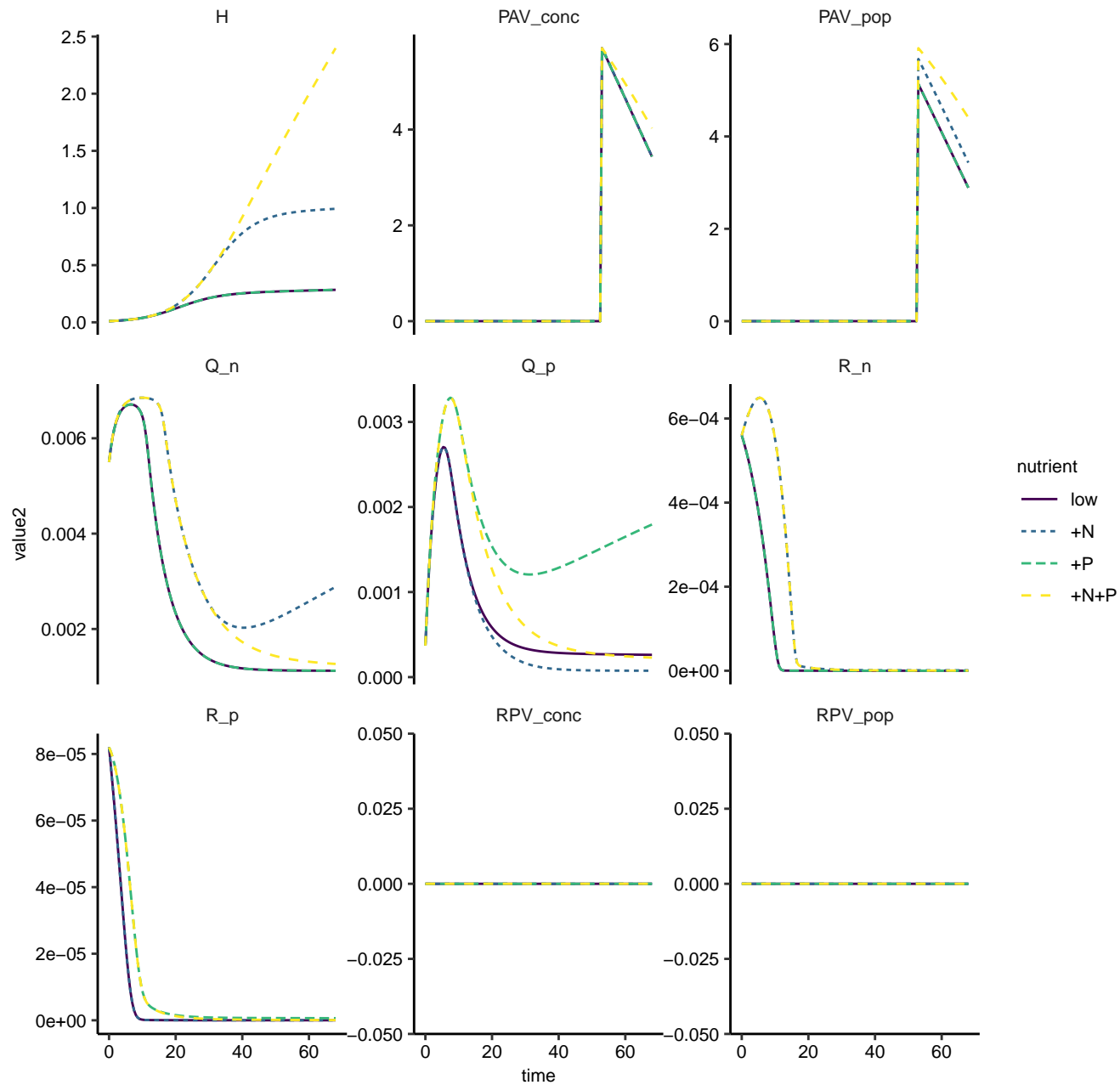
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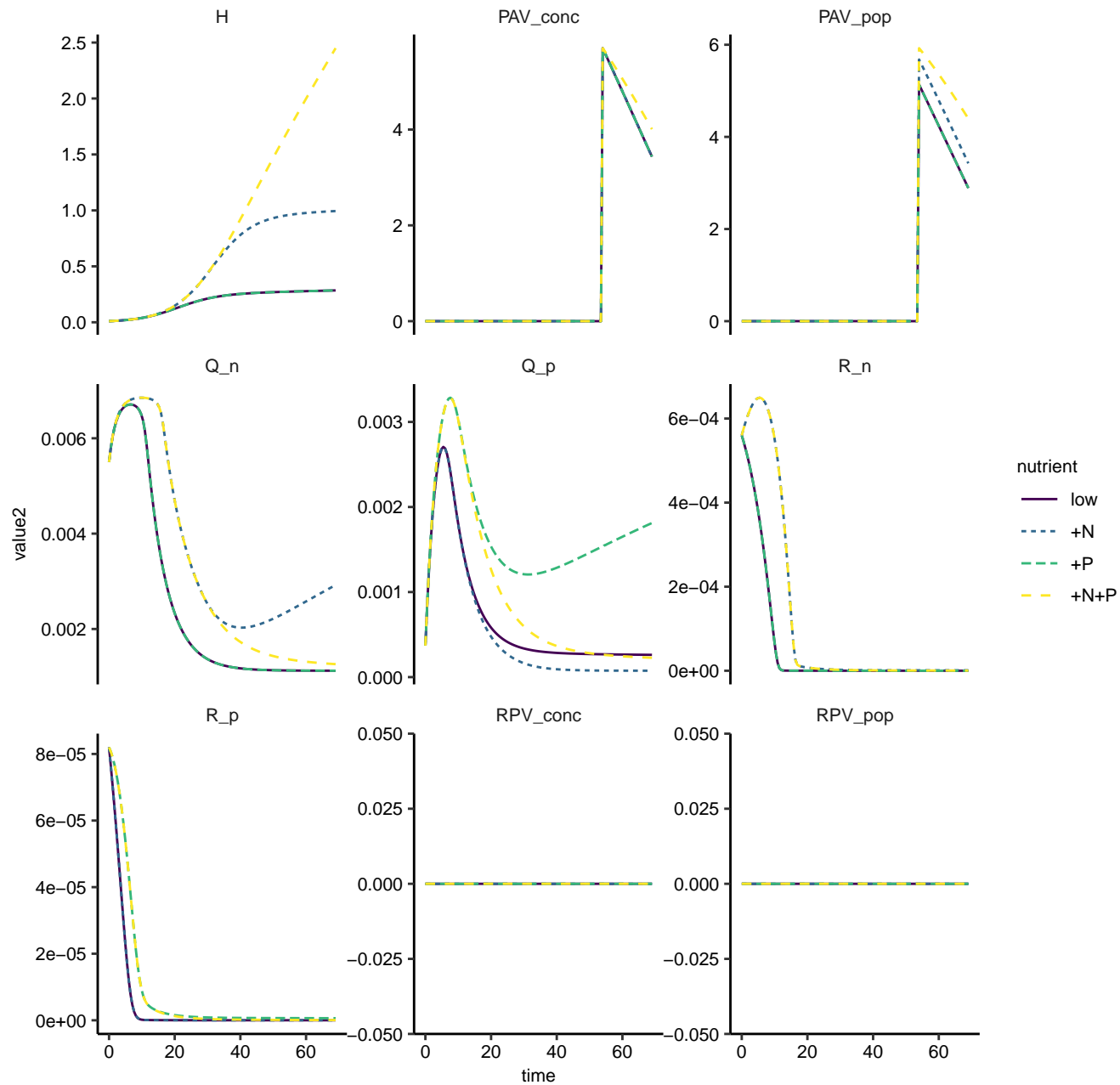
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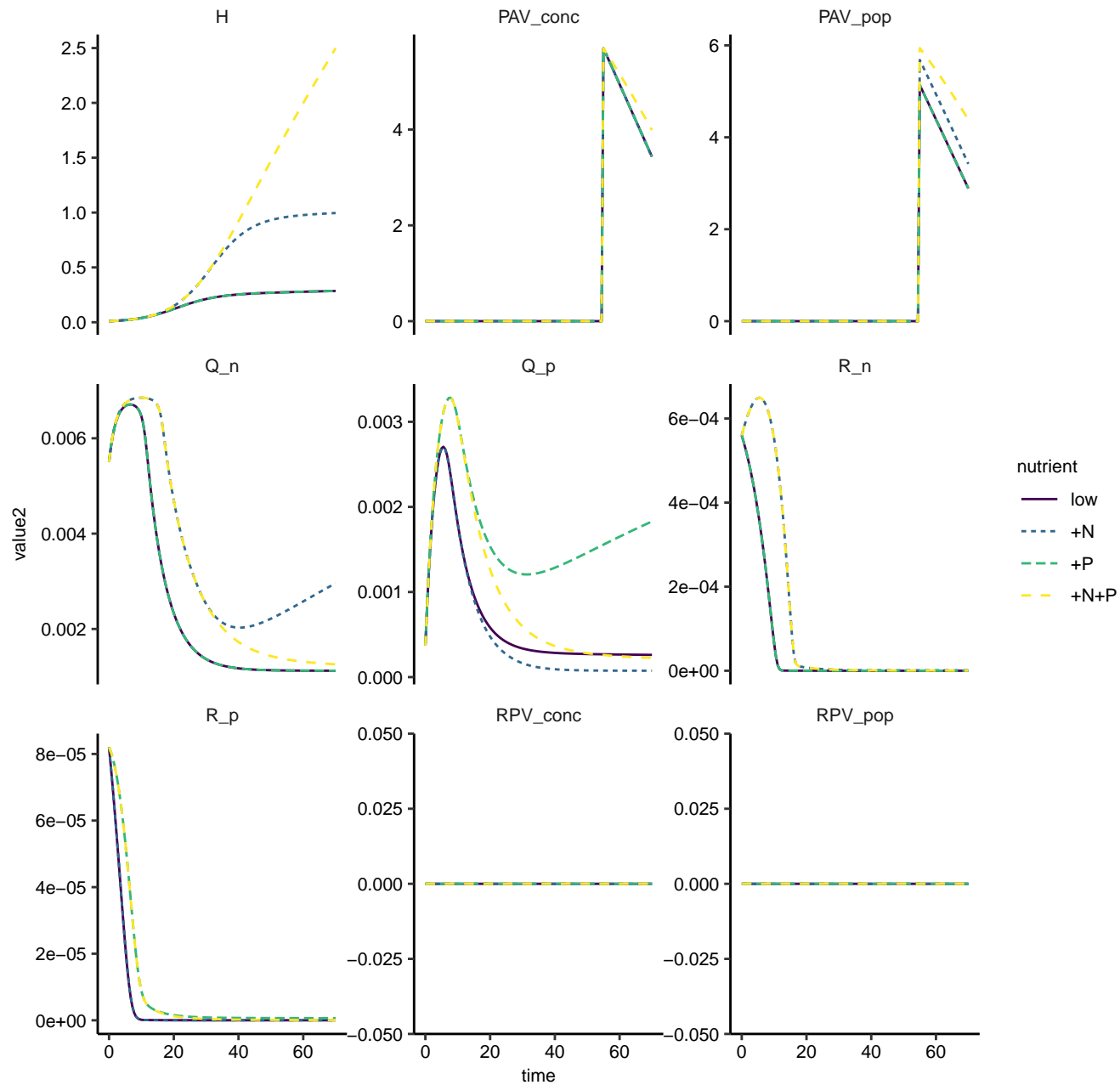
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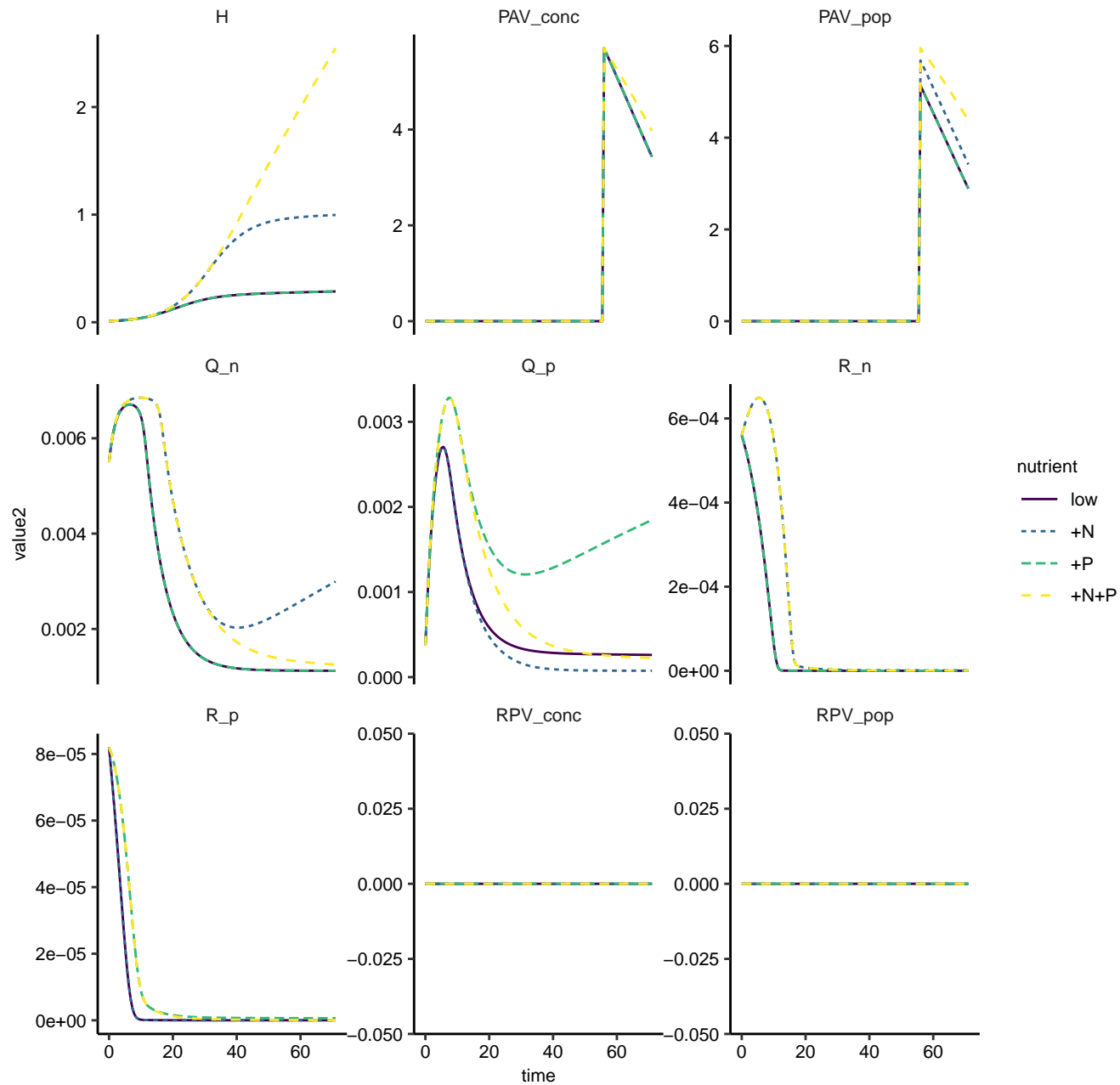
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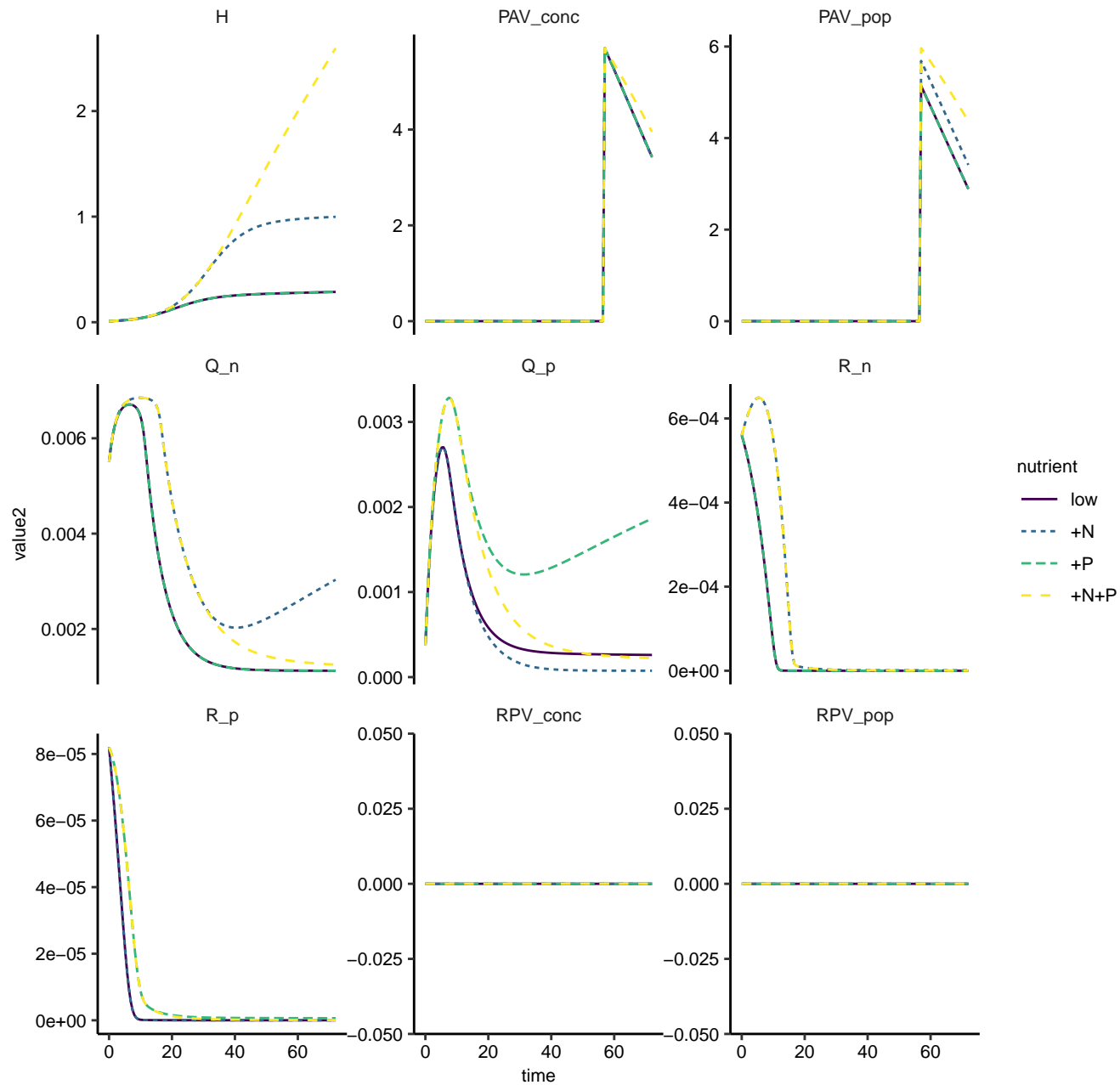
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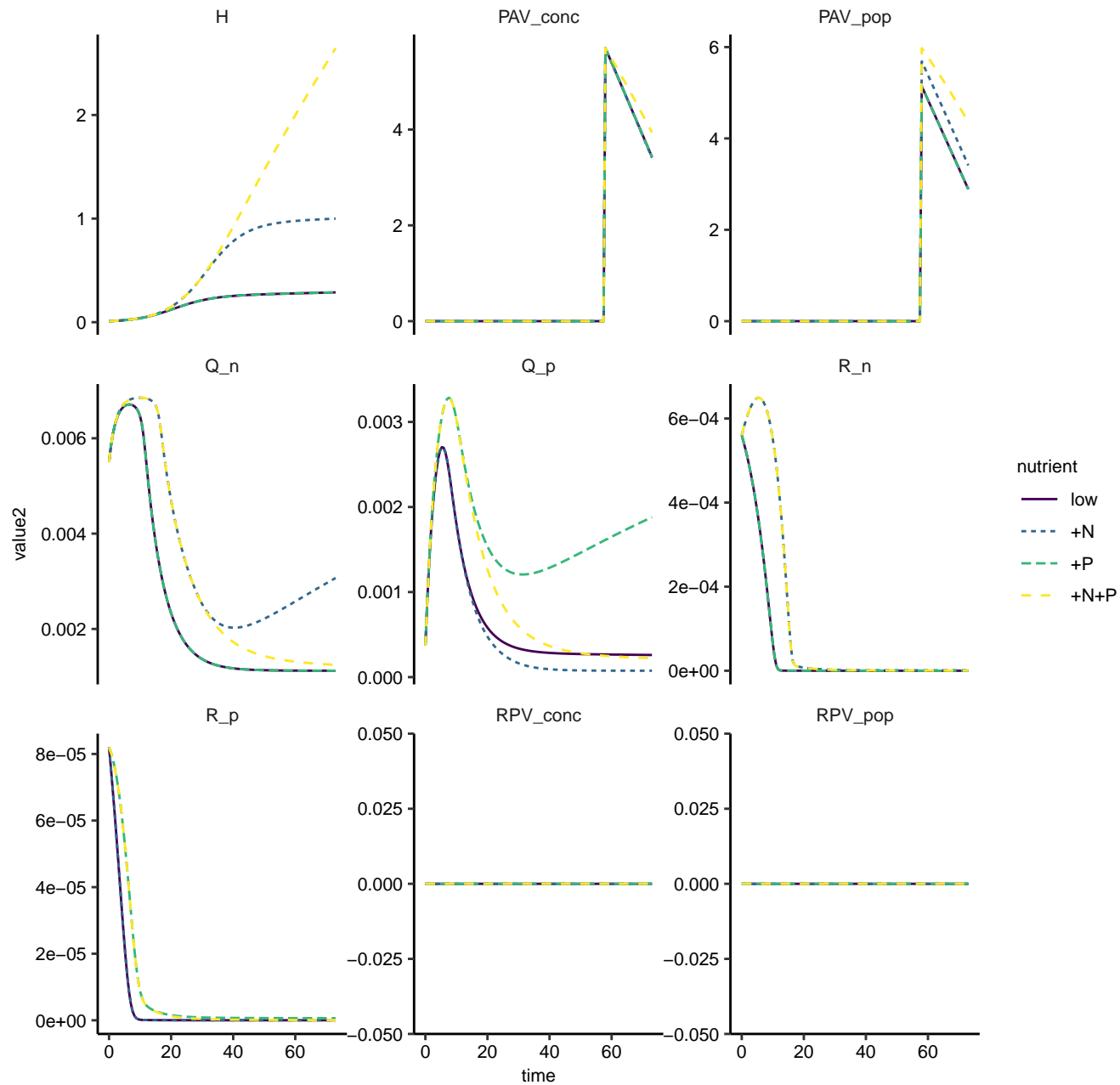
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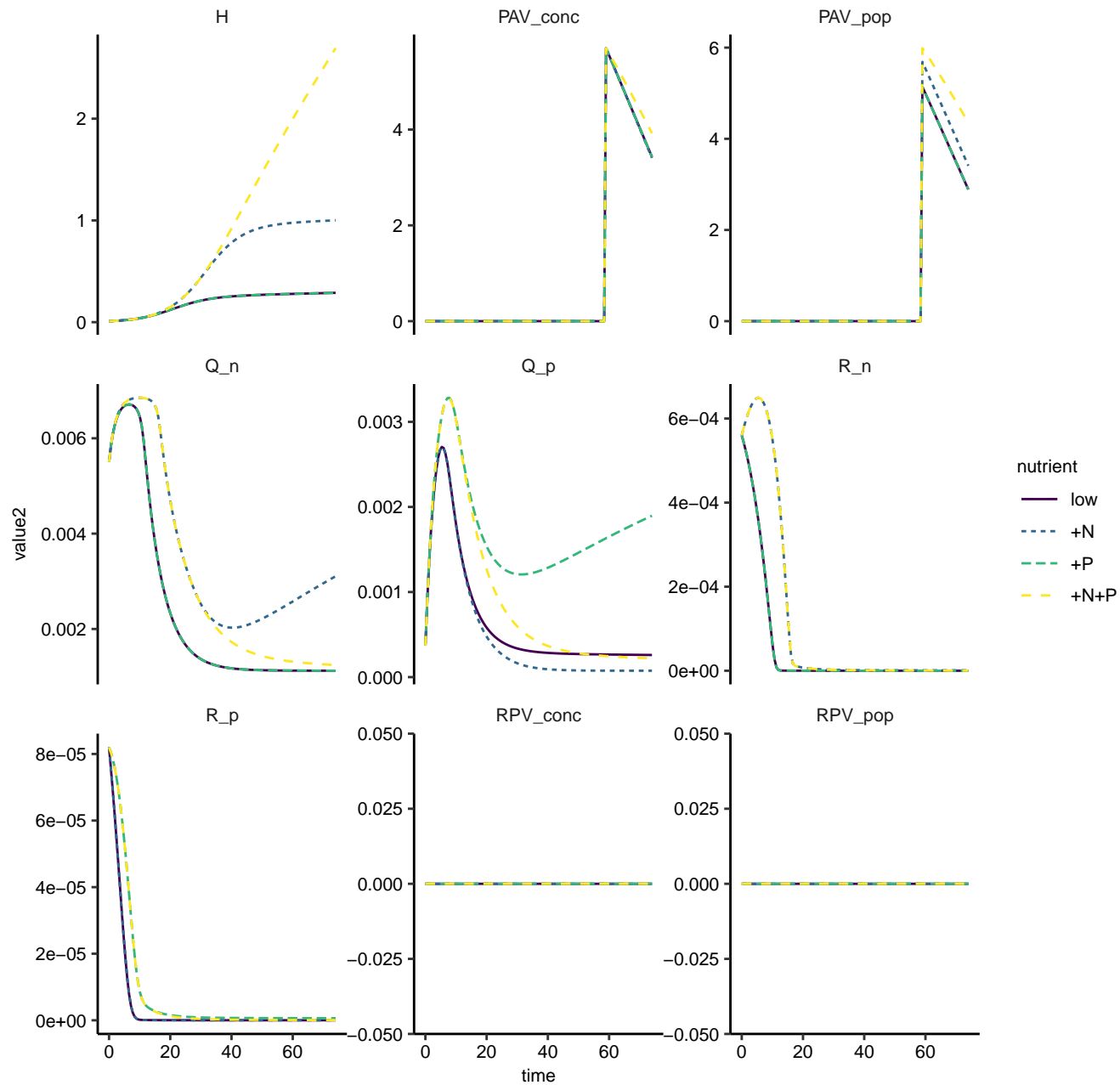
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