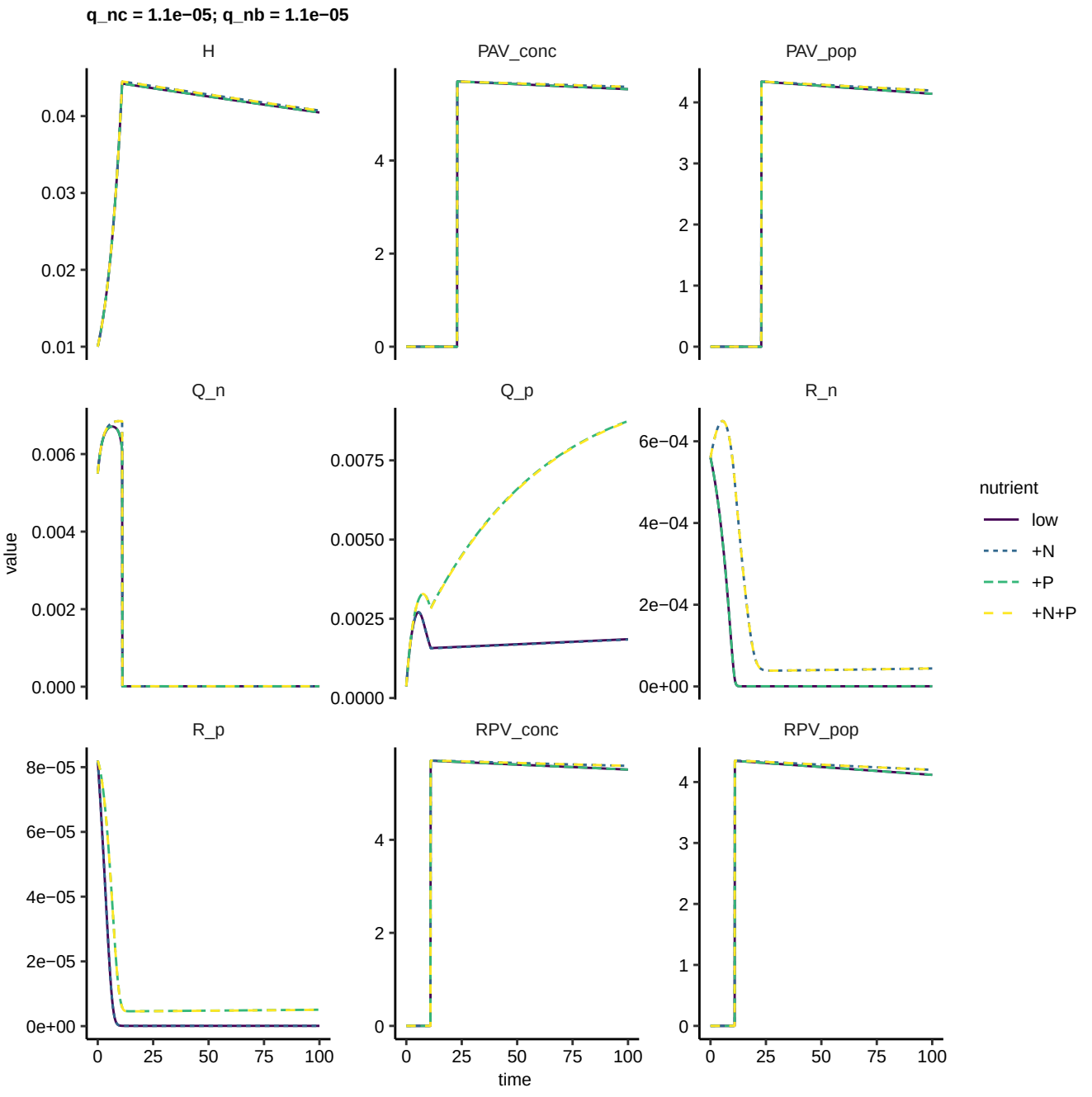
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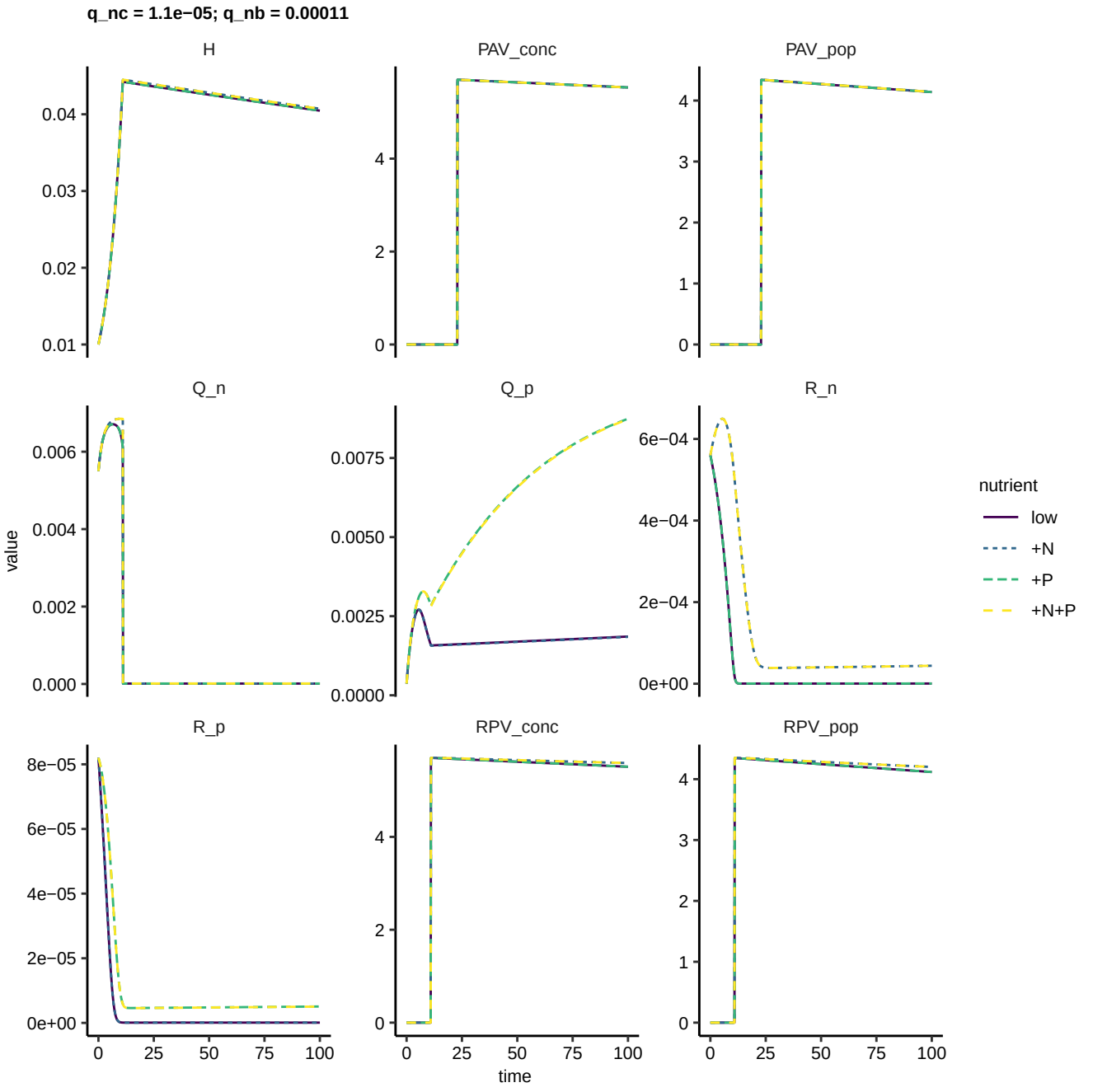
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
low
+N
+P
+N+P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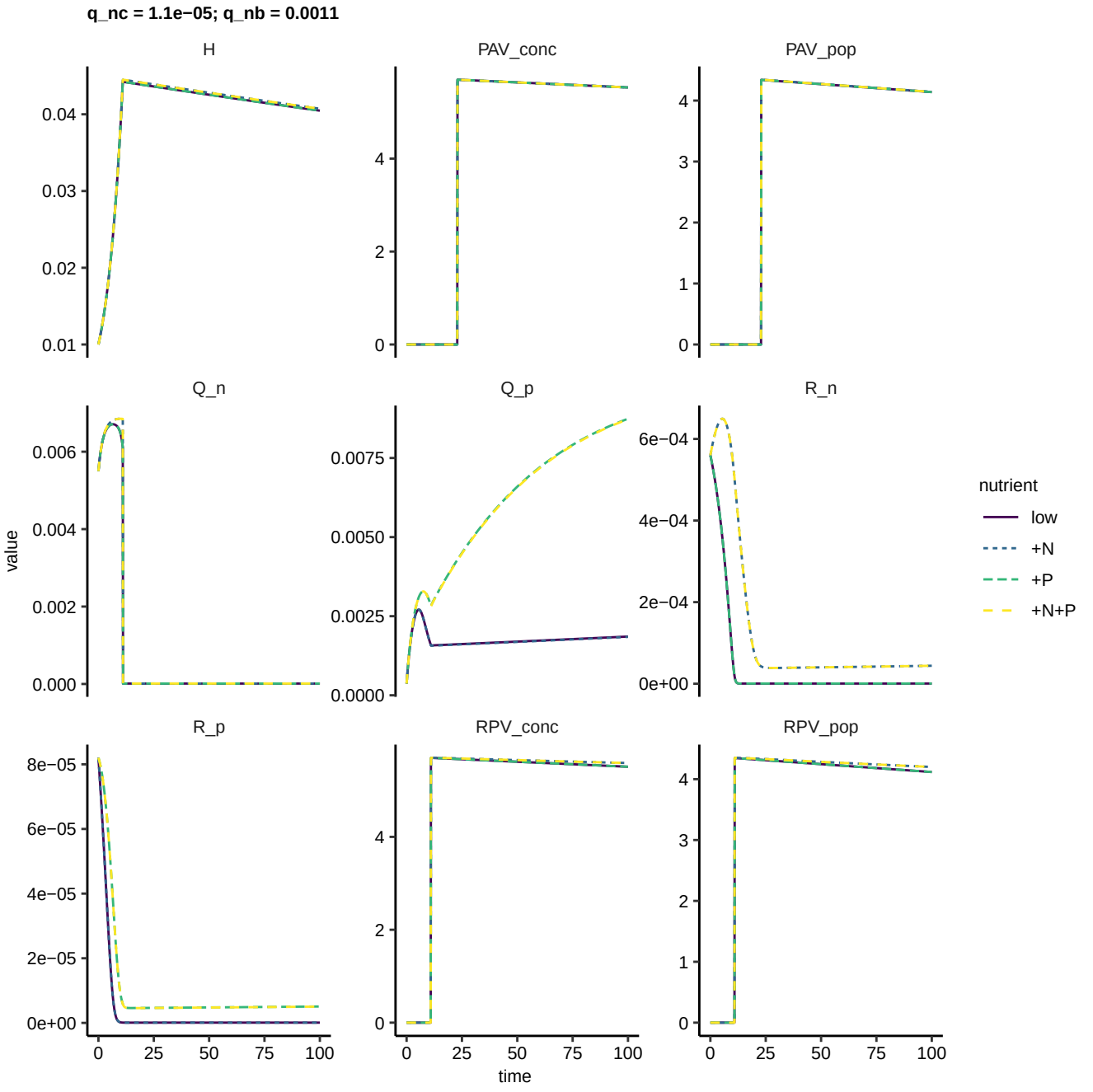
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
low
+N
+P
+N+P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PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
low
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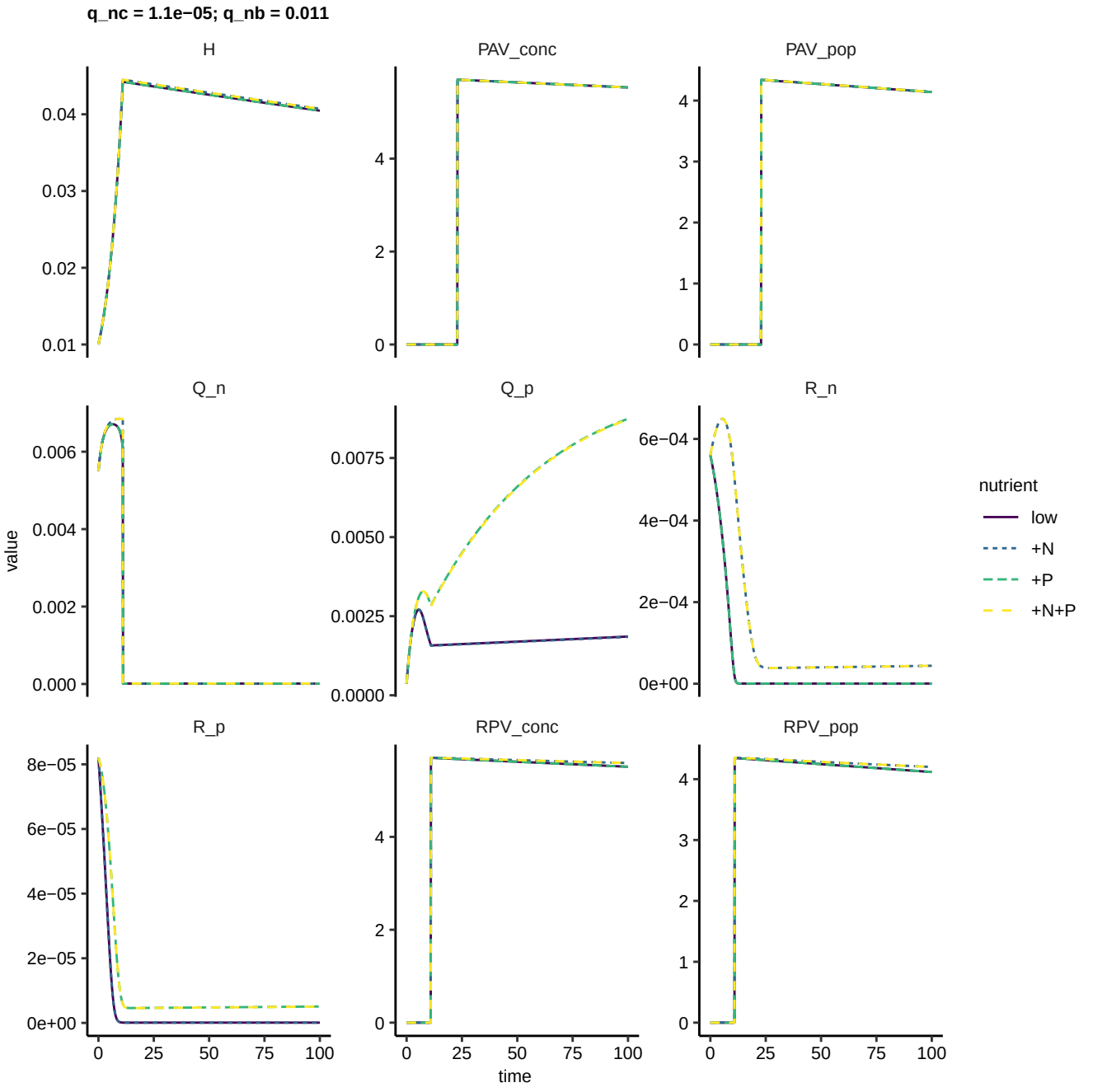
+P
+N+P


q_nc = 1.1e−05; q_nb = 0.011
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PAV_conc
PAV_pop
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Q_p
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R_p
RPV_conc
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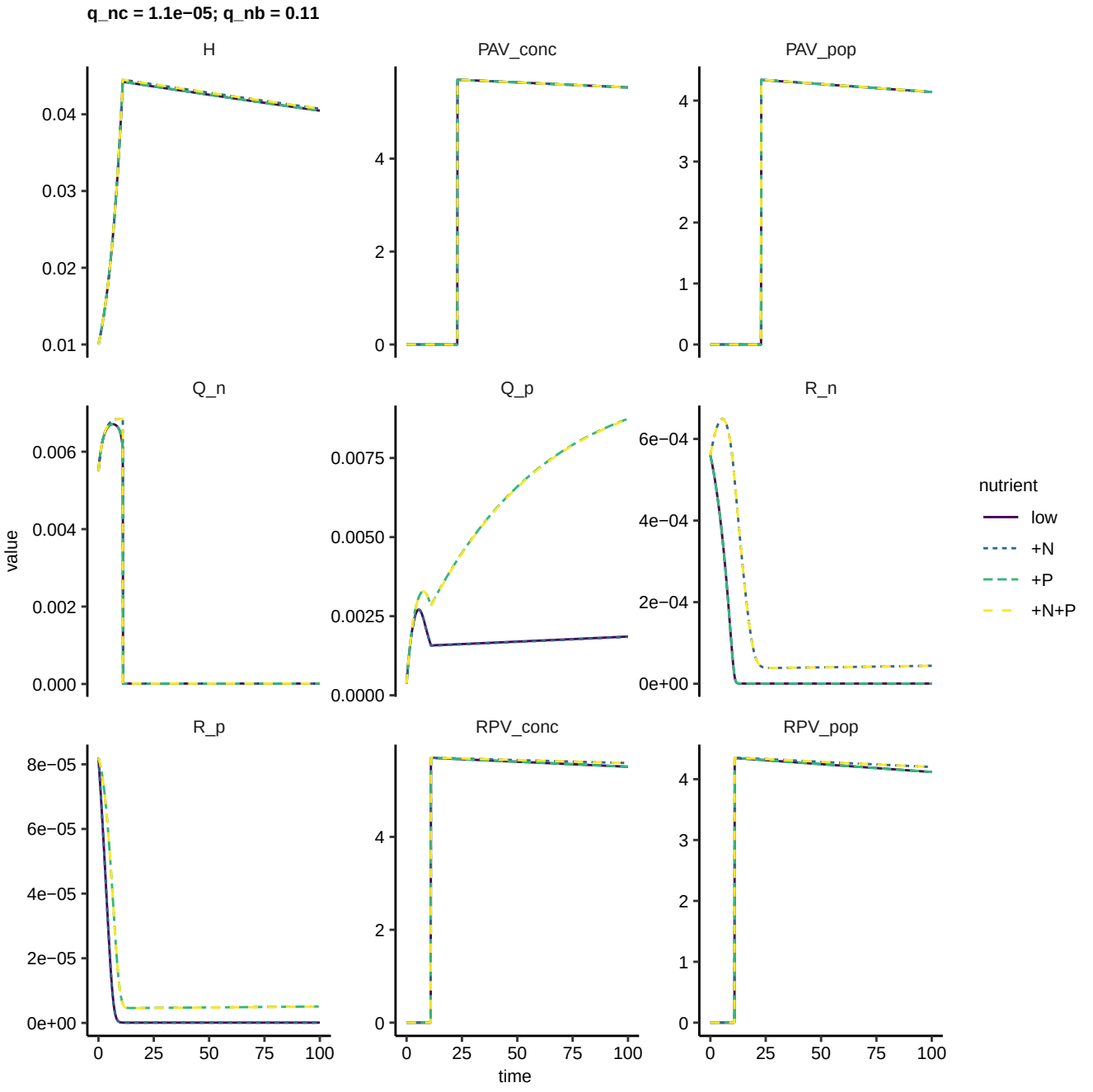
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PAV_conc
PAV_pop
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Q_p
R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
low
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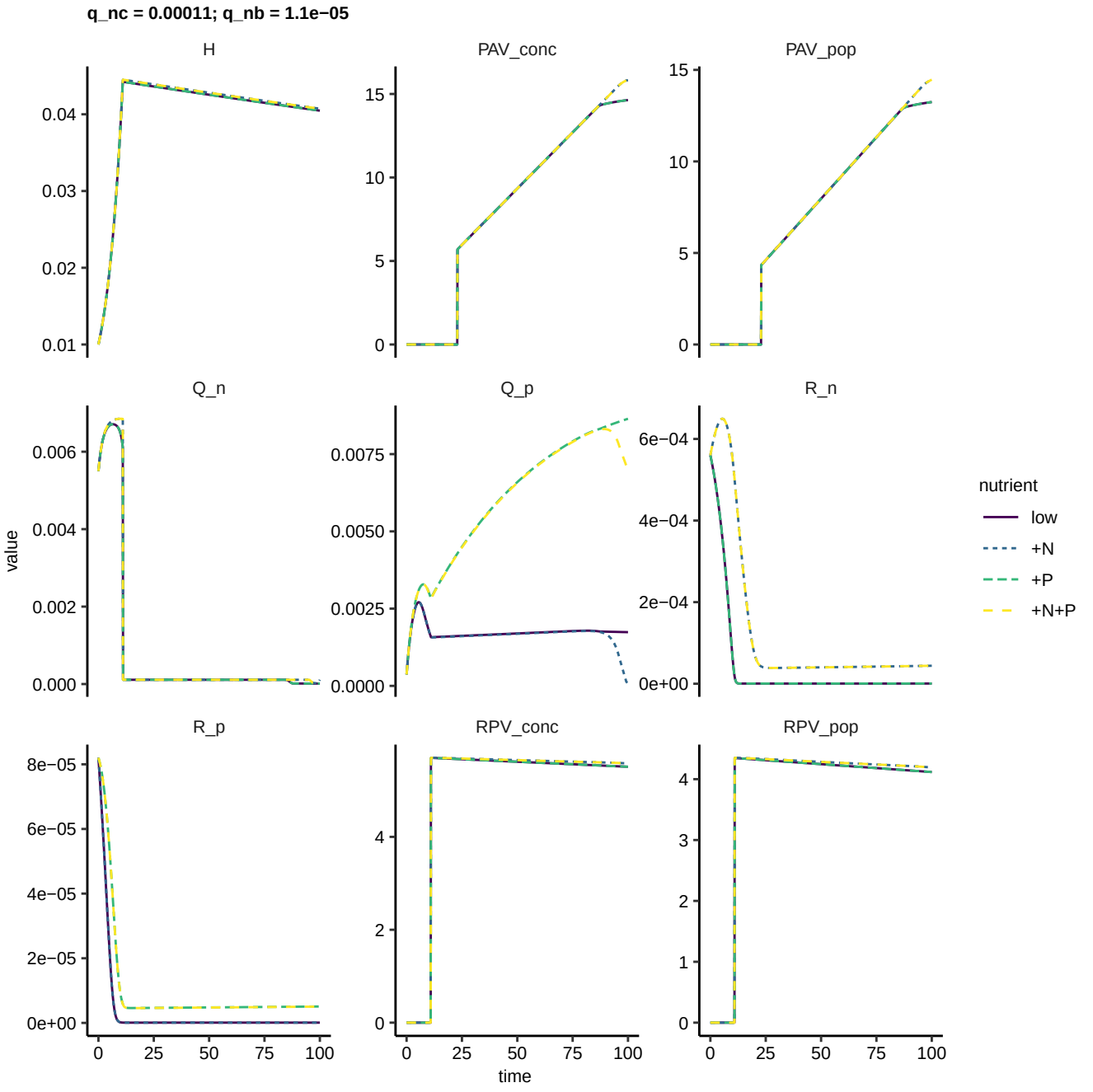
+P
+N+P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PAV_pop
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R_n
R_p
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value
time
nutrient
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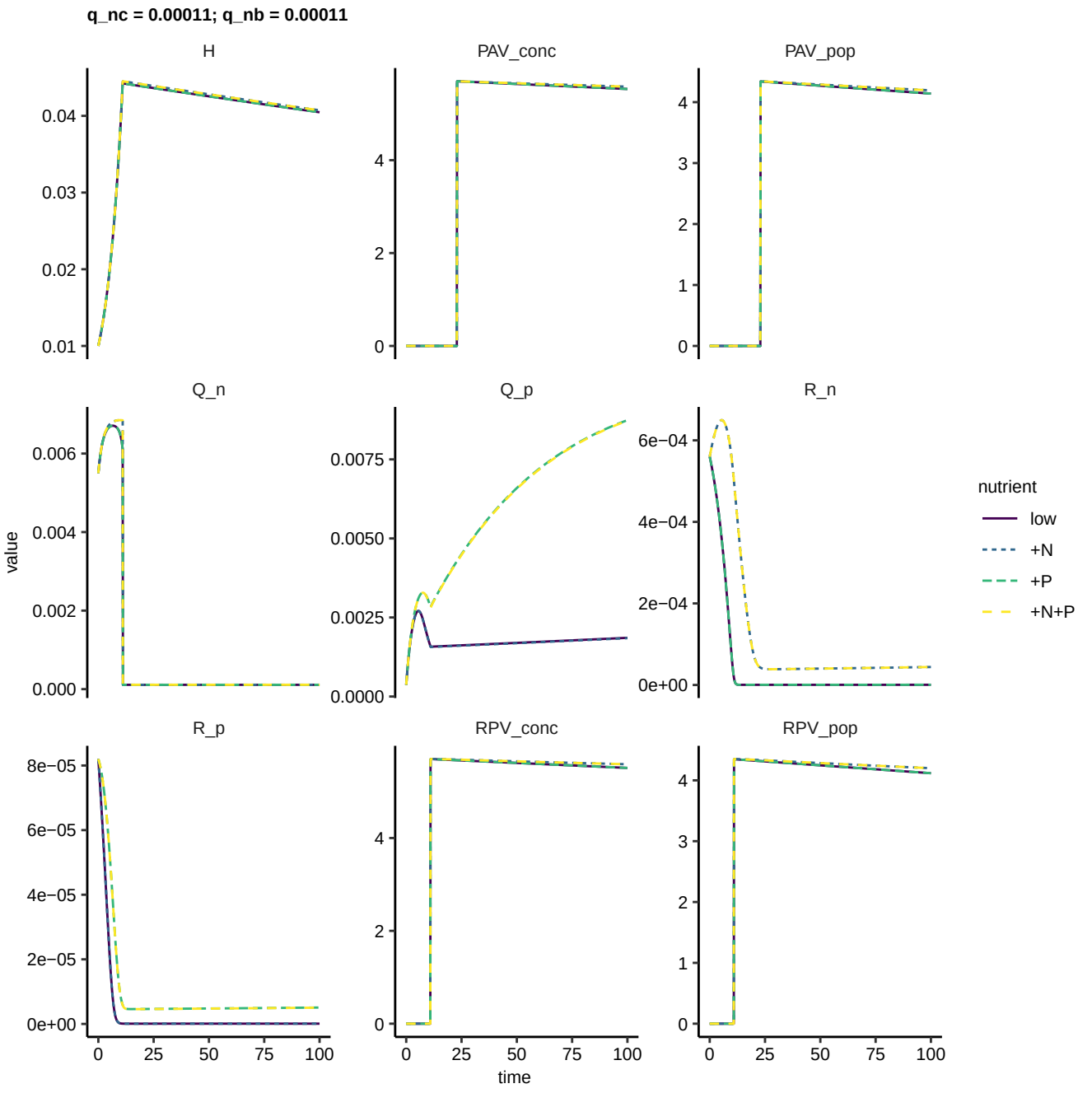
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PAV_pop
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R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
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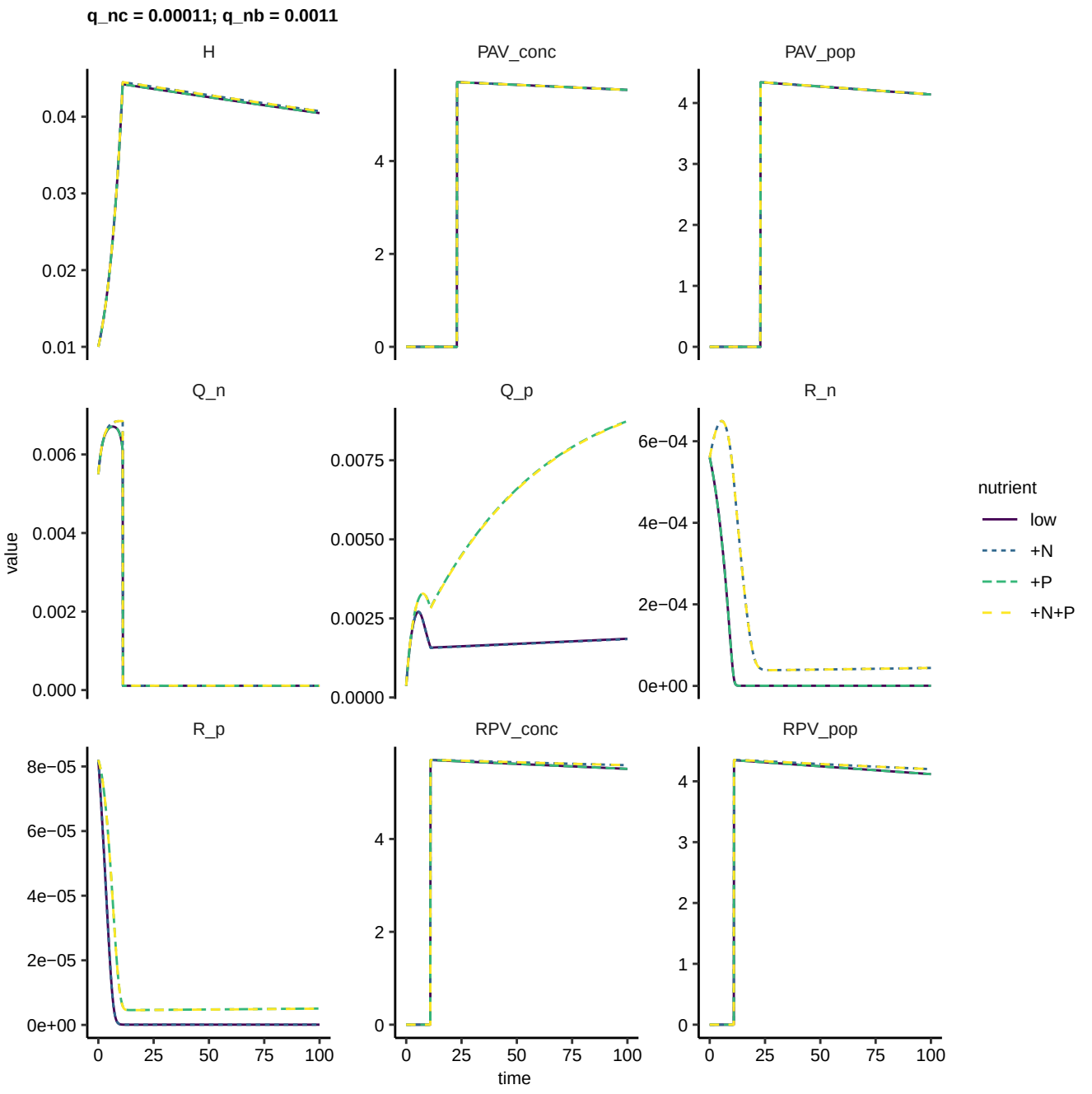
+N+P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PAV_pop
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R_n
R_p
RPV_conc
RPV_pop
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time
nutrient
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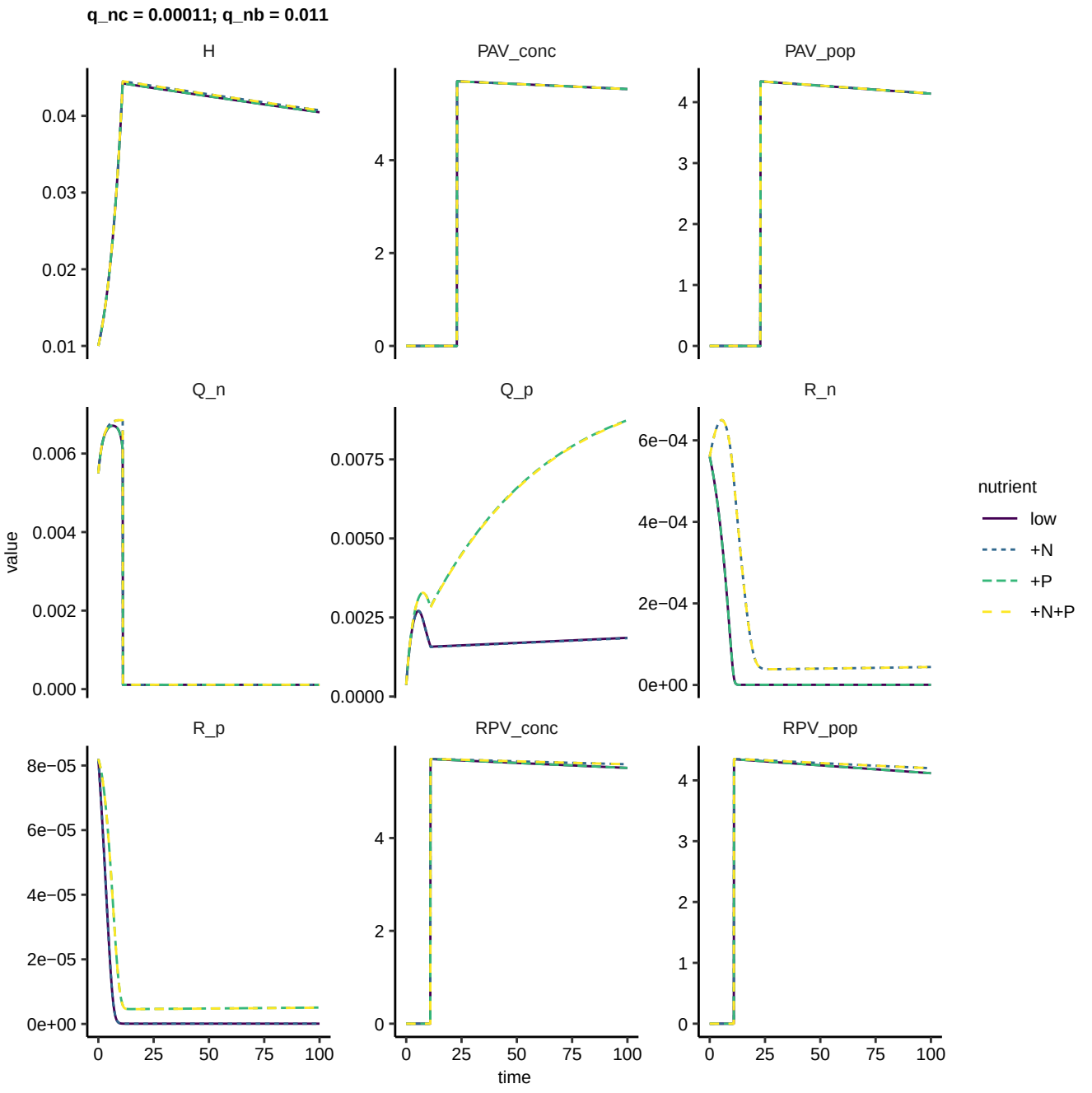
+N+P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PAV_conc
PAV_pop
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R_n
R_p
RPV_conc
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value
time
nutrient
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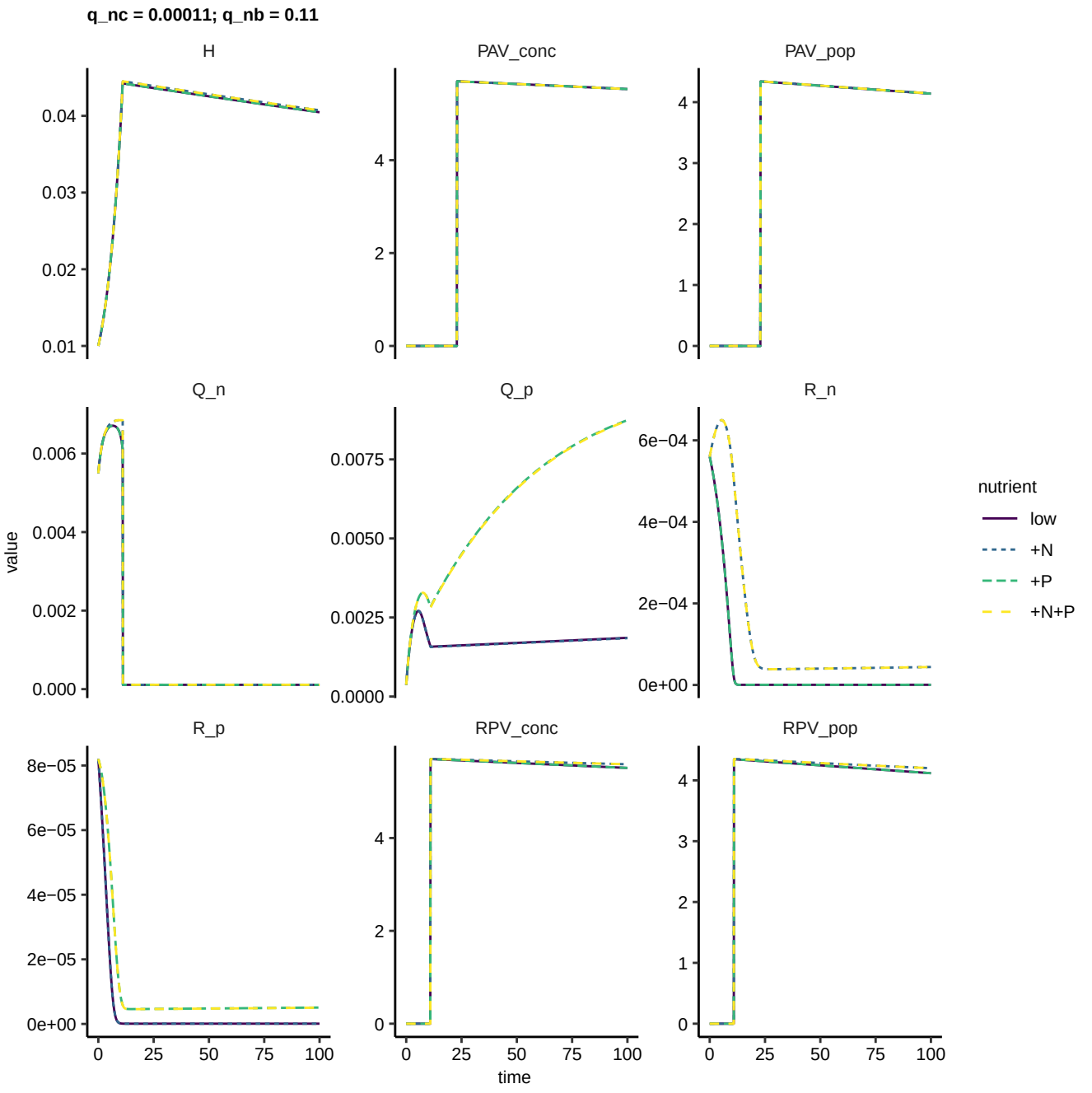
+N
+P
+N+P


q_nc = 0.00011; q_nb = 0.11
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PAV_conc
PAV_pop
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R_n
R_p
RPV_conc
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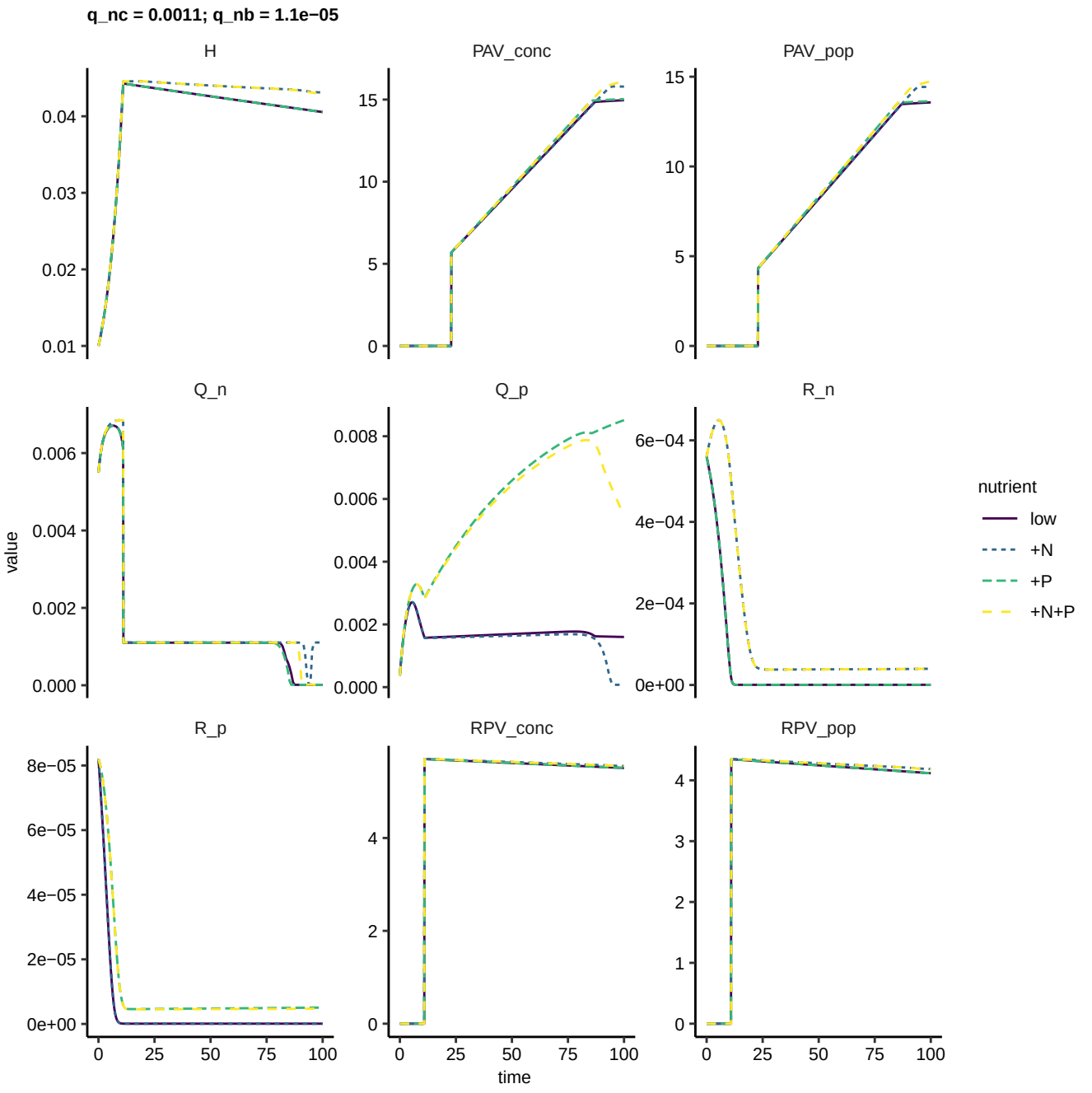
value
time
nutrient
low
+N
+P
+N+P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PAV_pop
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RPV_conc
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time
nutrient
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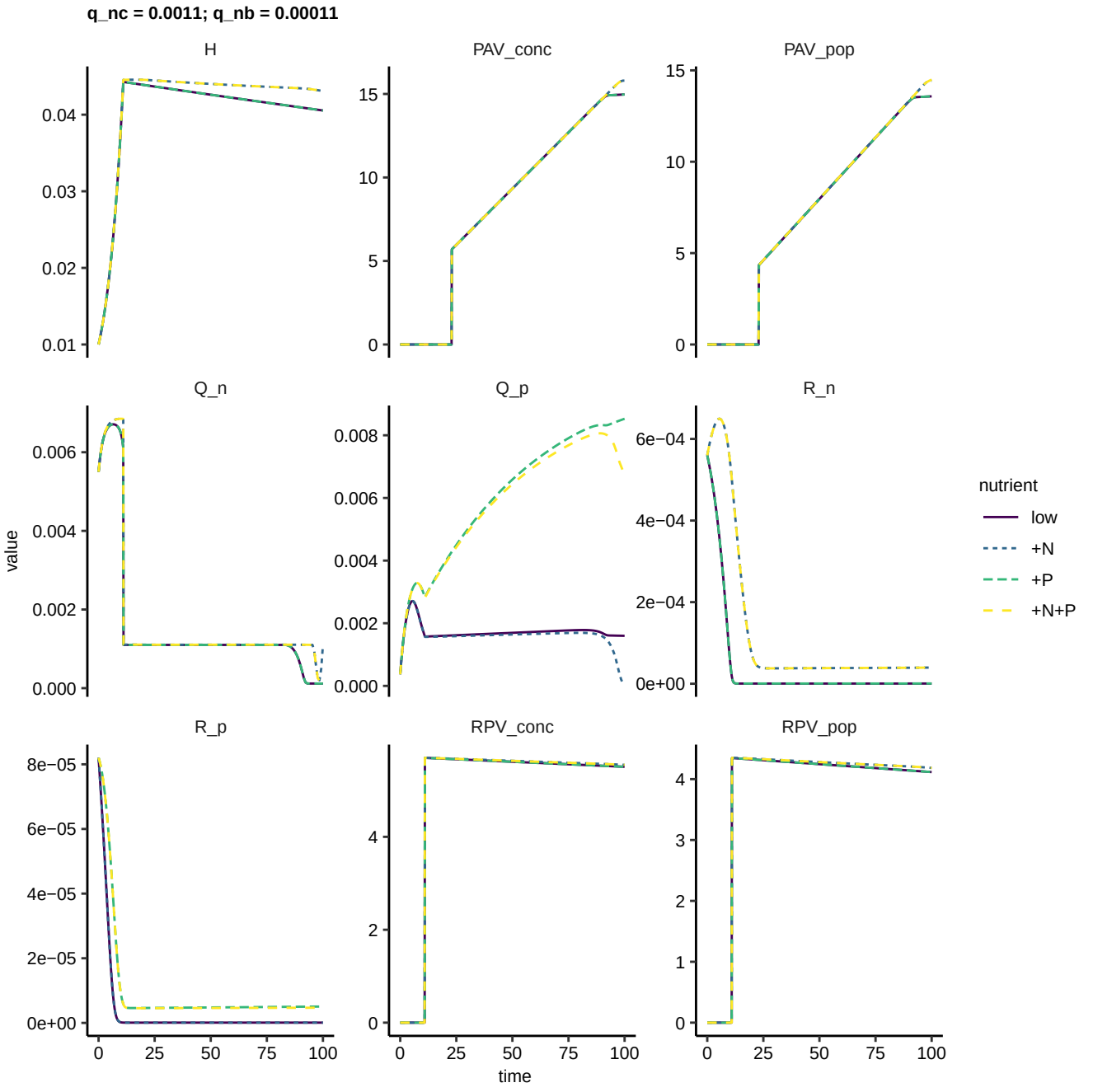
+N+P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PAV_conc
PAV_pop
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R_n
R_p
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+P
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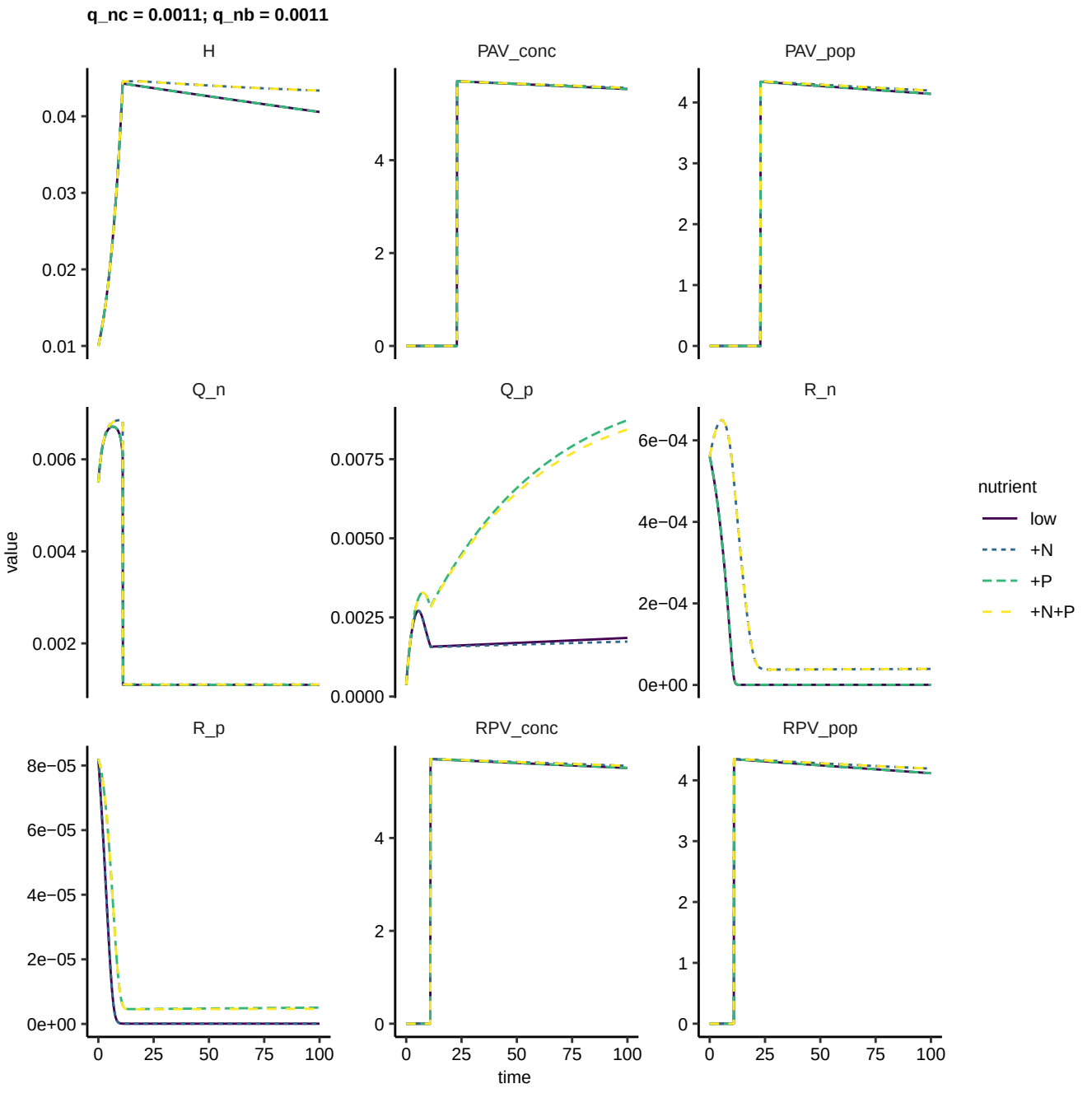
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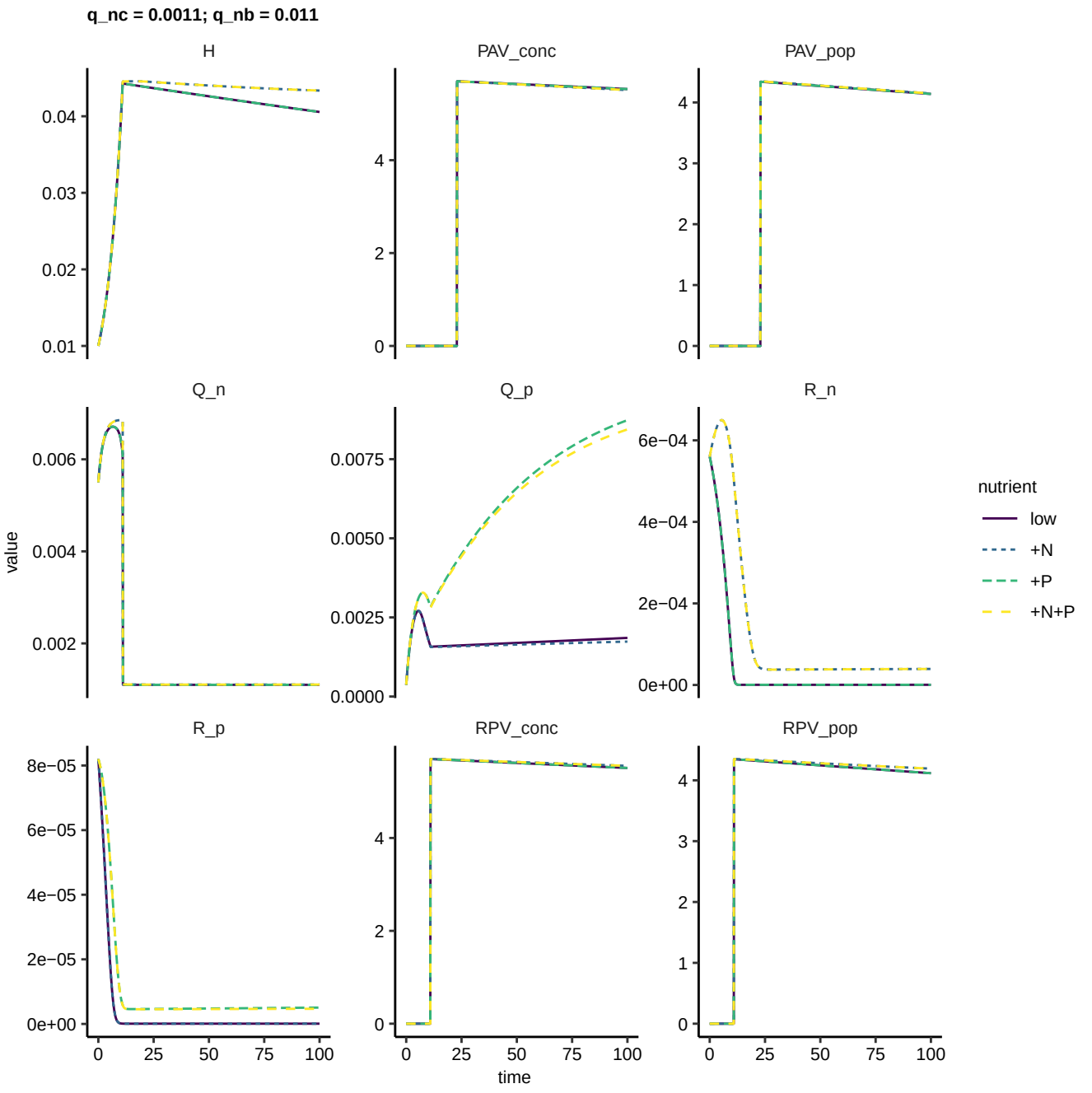
+P
+N+P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PAV_pop
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R_p
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RPV_pop
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nutrient
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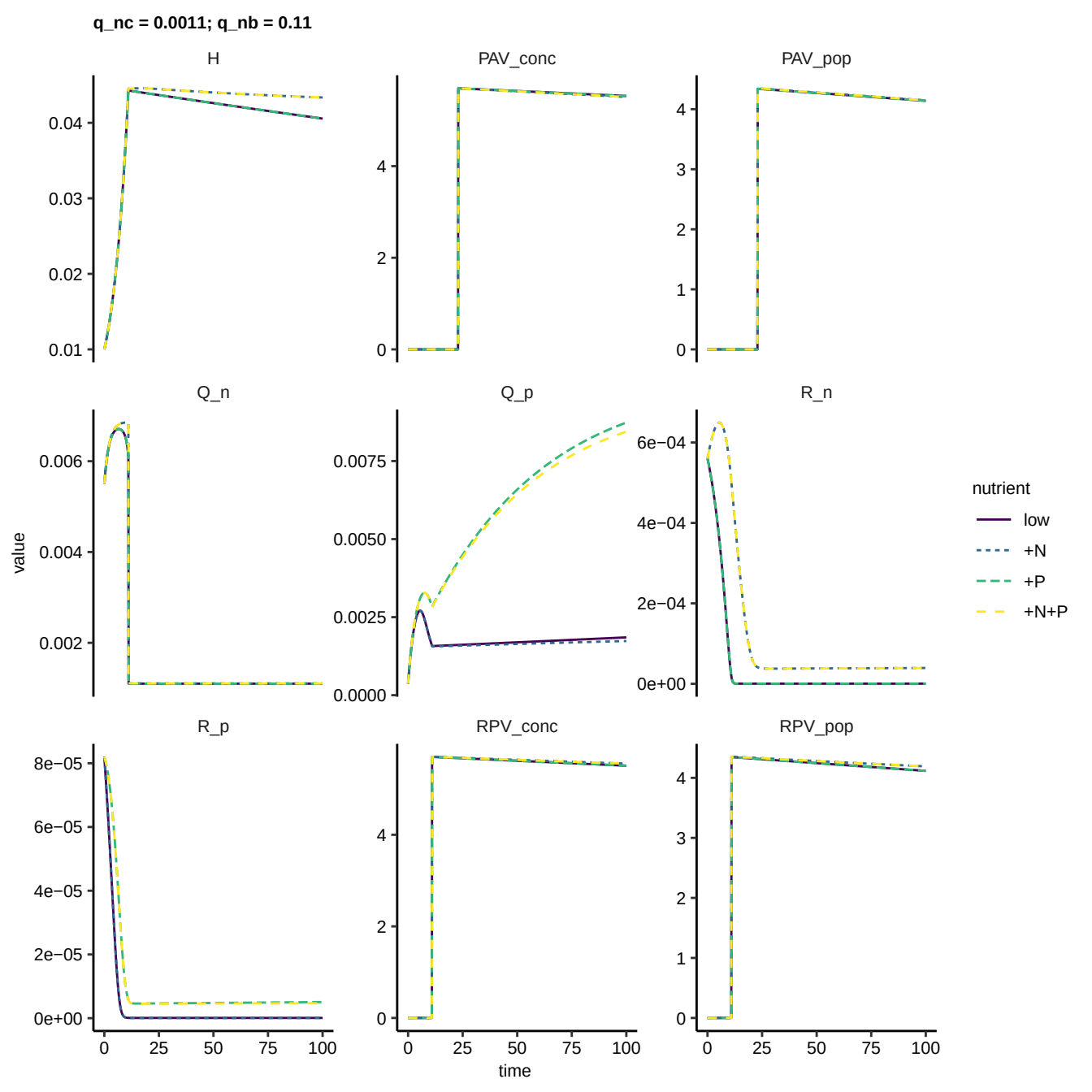
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PAV_pop
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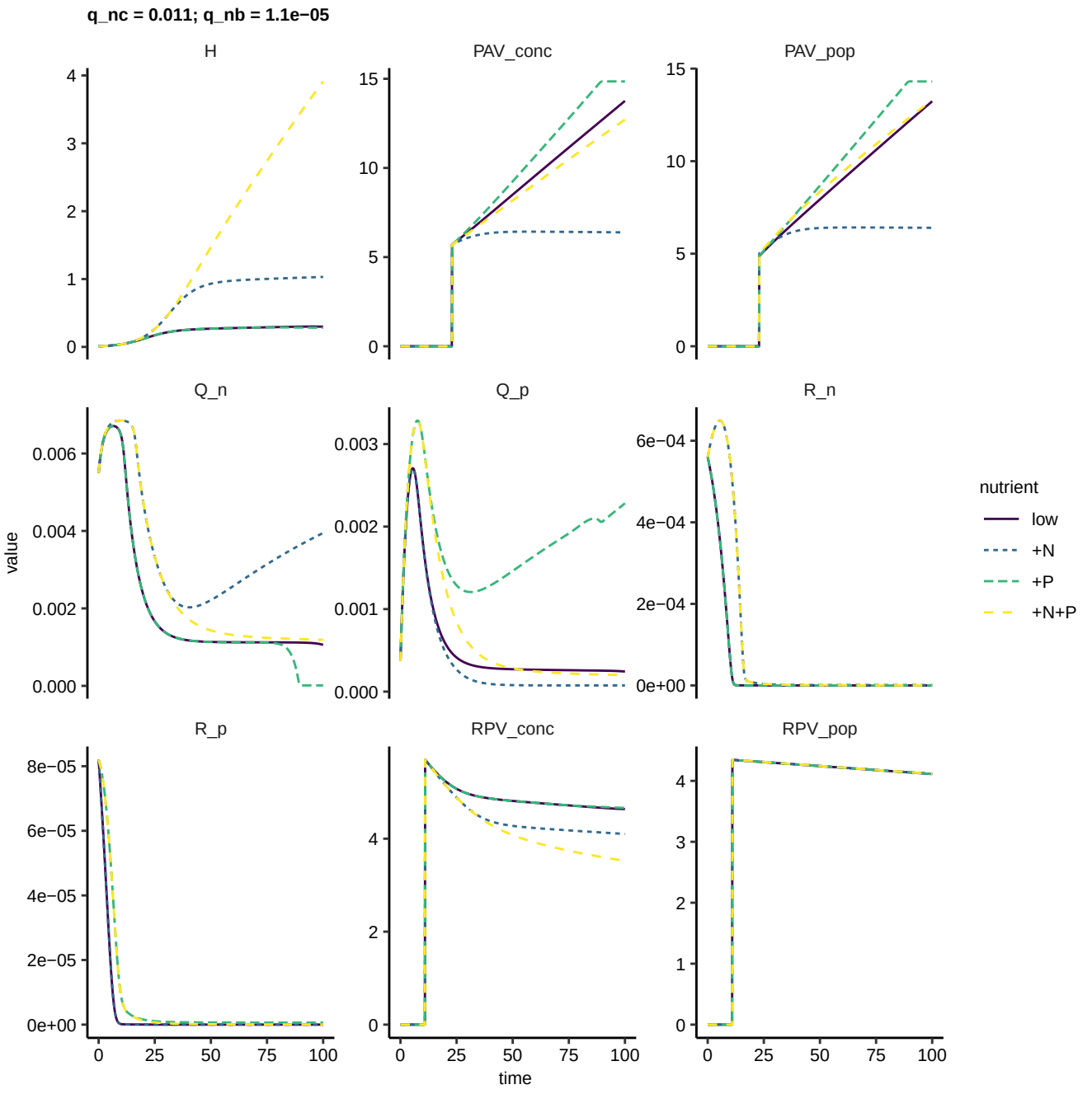
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nutrient
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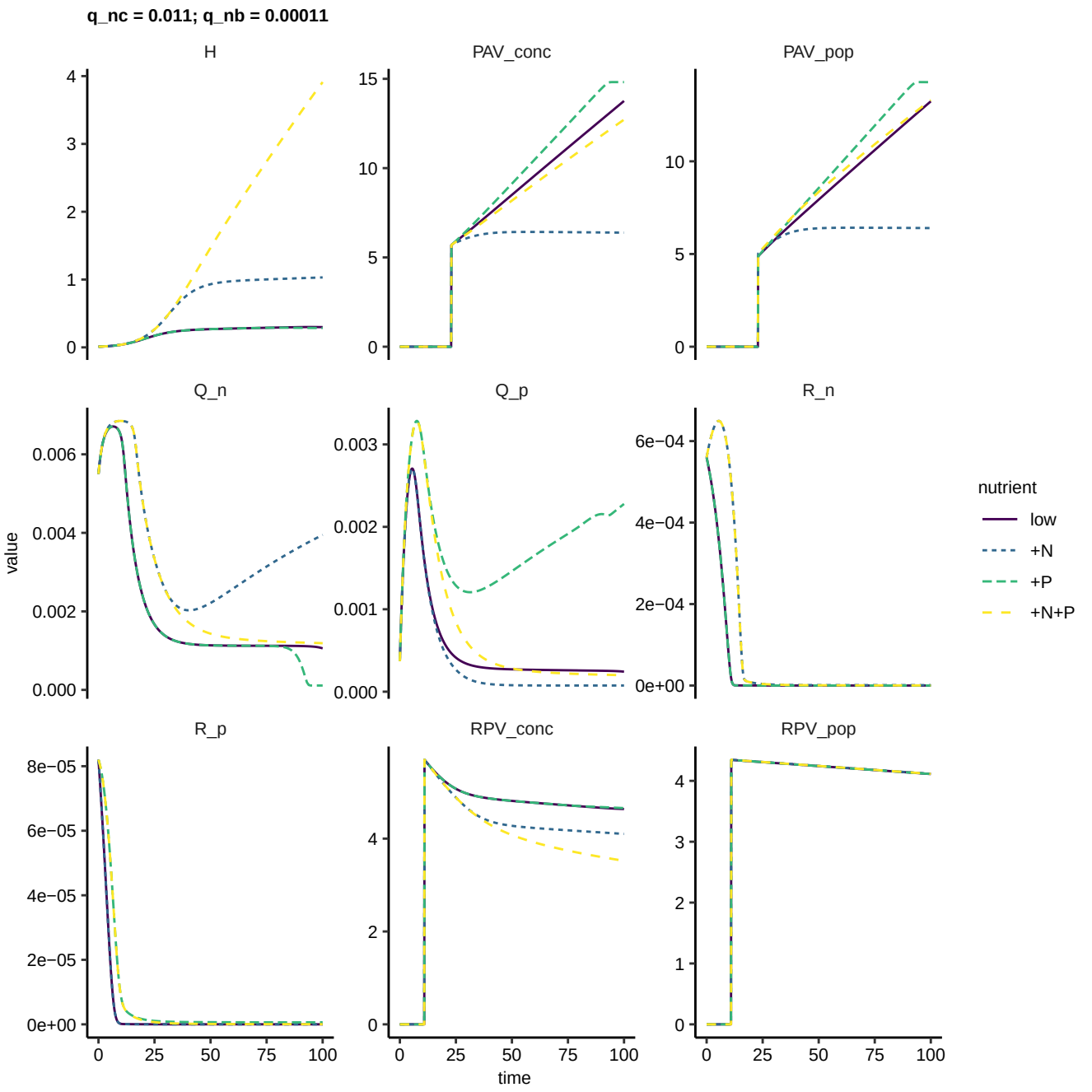
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PAV_pop
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nutrient
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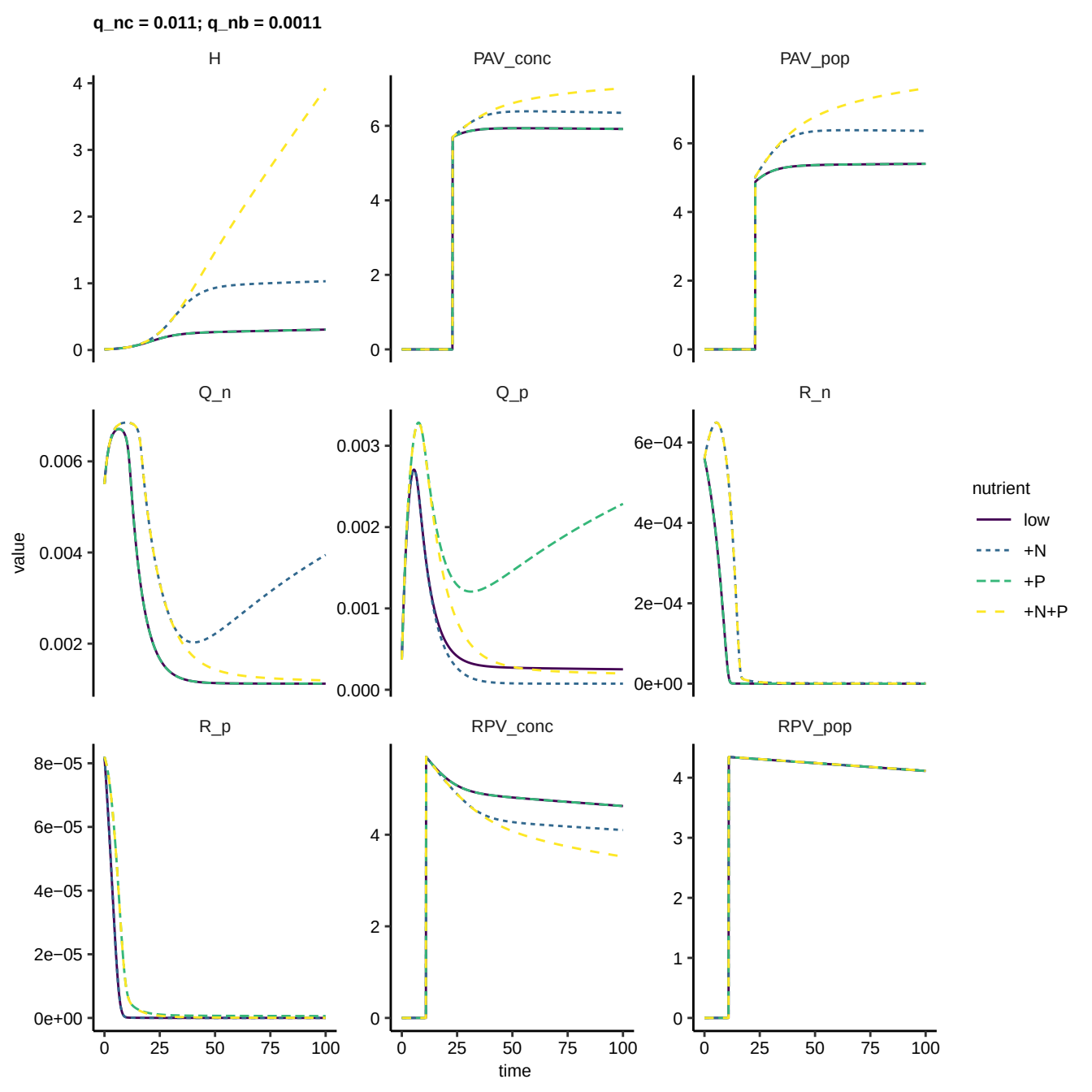
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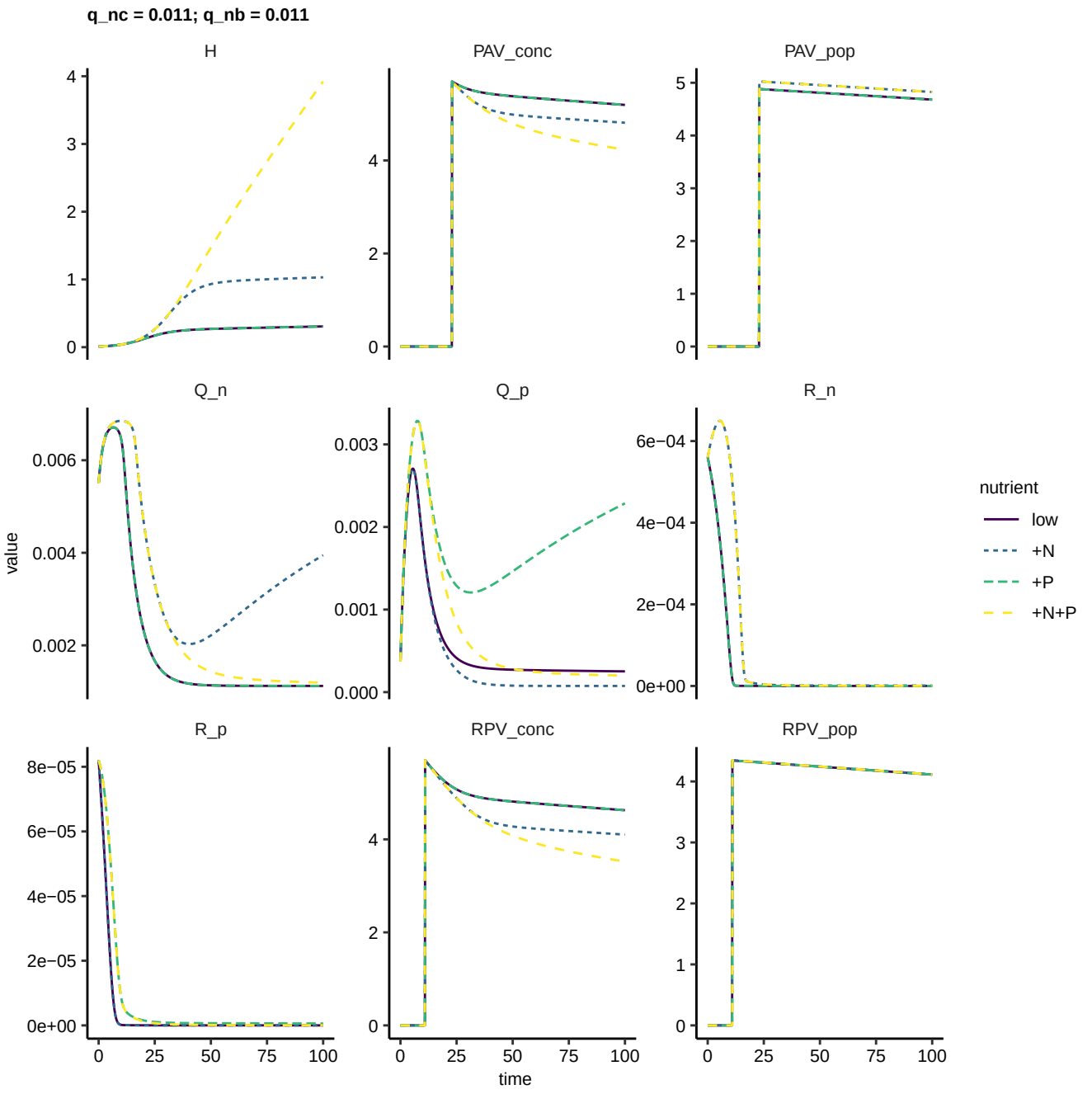
+N+P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PAV_pop
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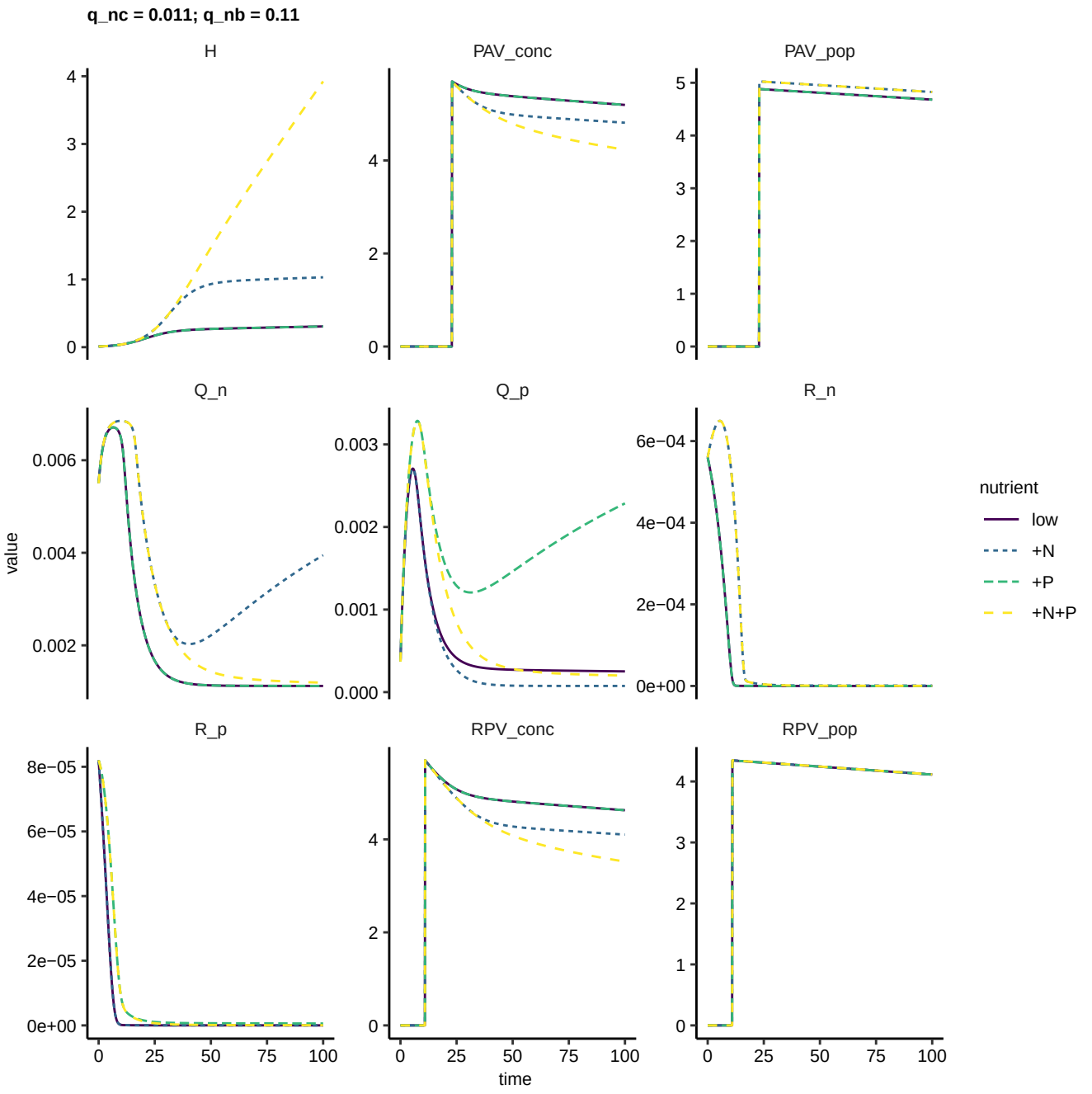
+N+P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PAV_pop
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R_p
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value
time
nutrient
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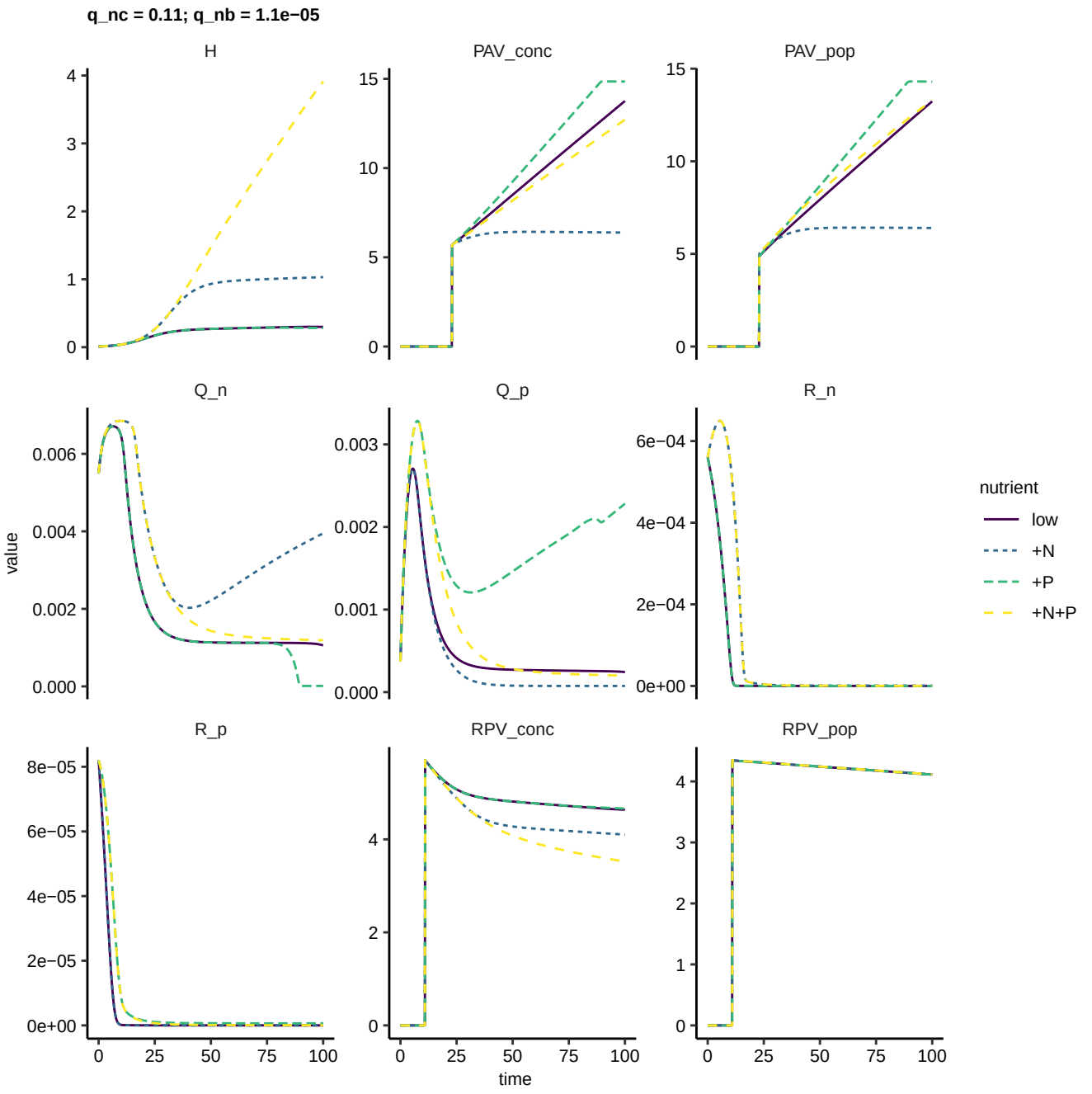
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PAV_pop
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time
nutrient
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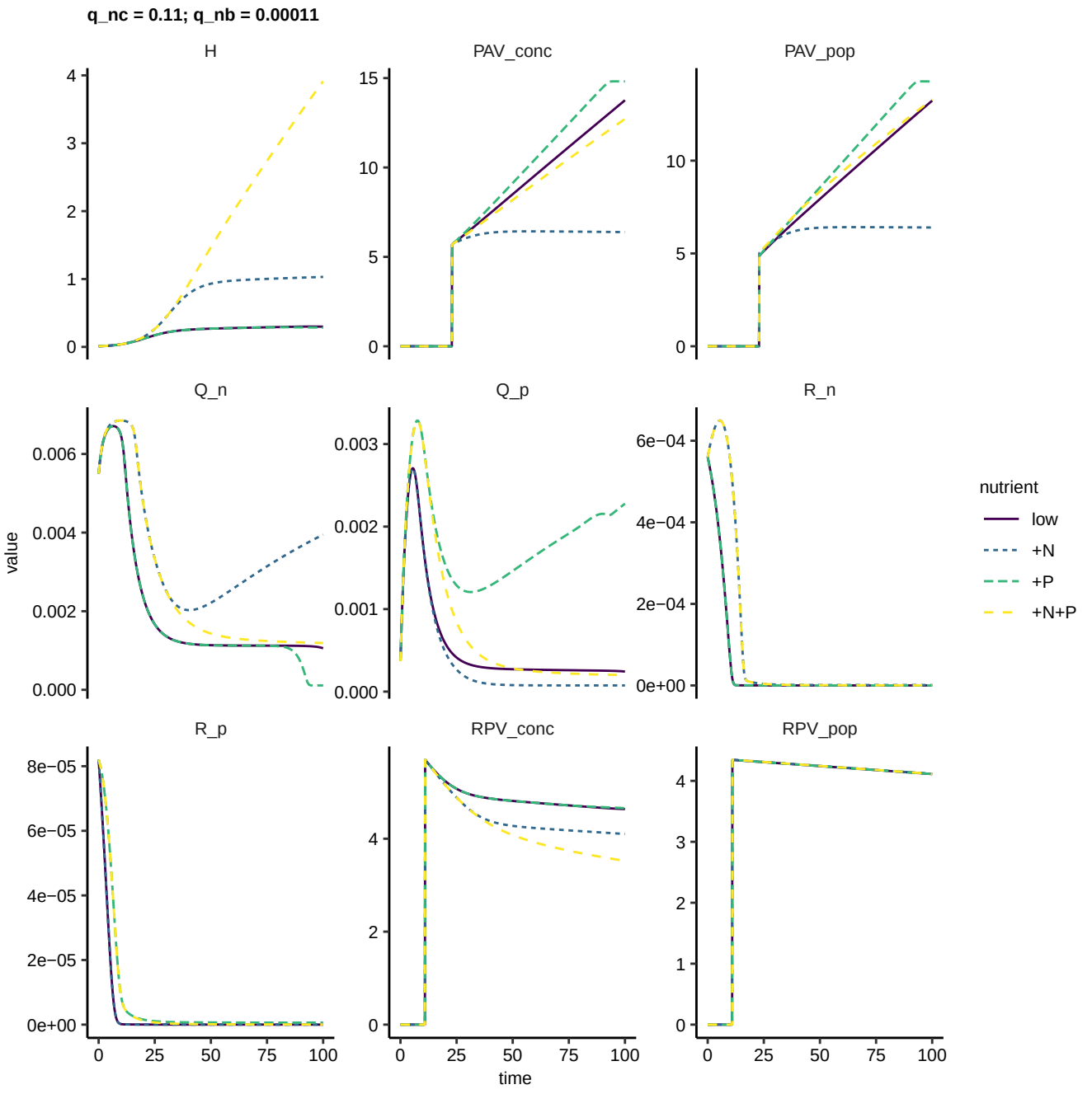
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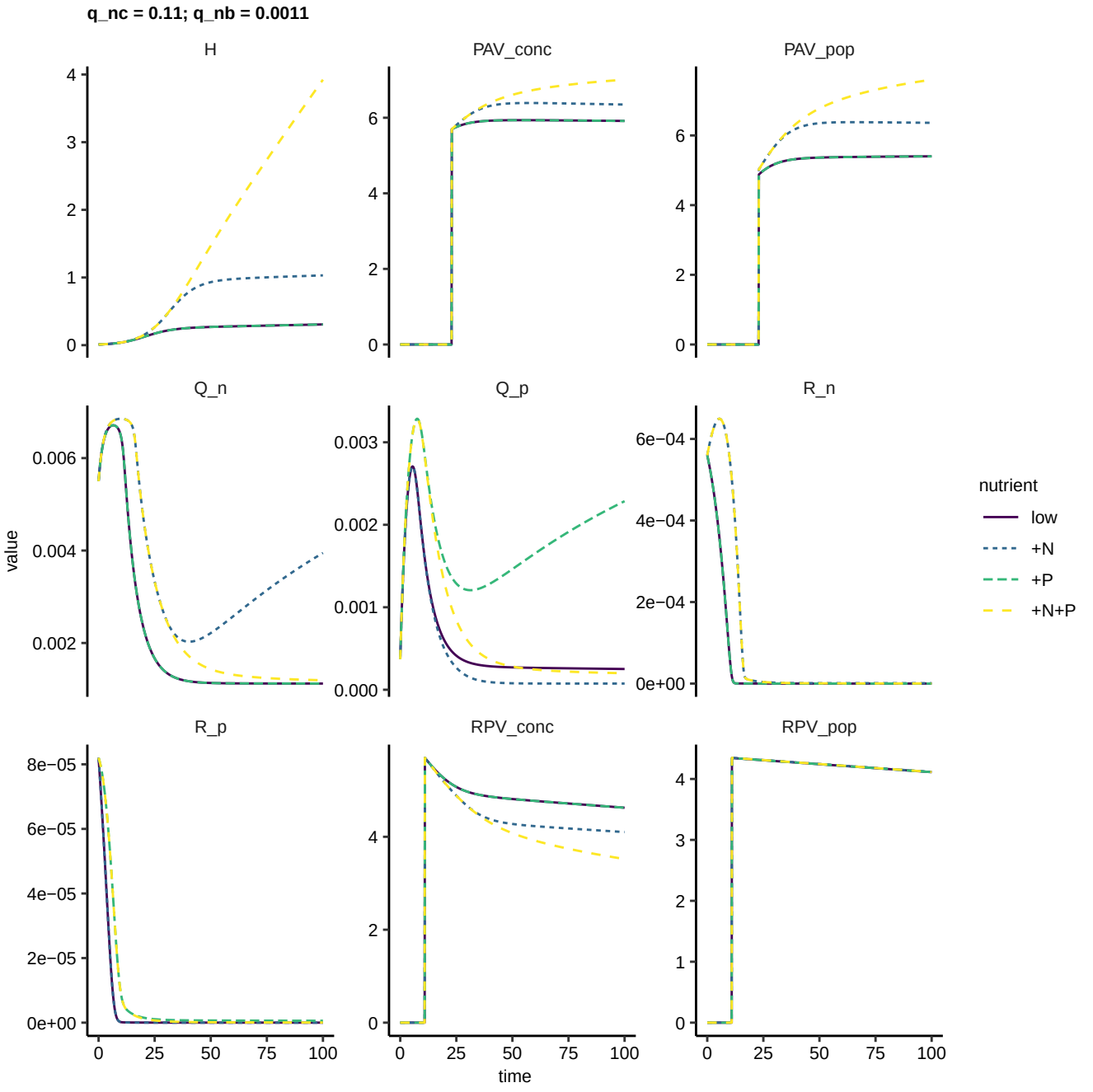
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PAV_pop
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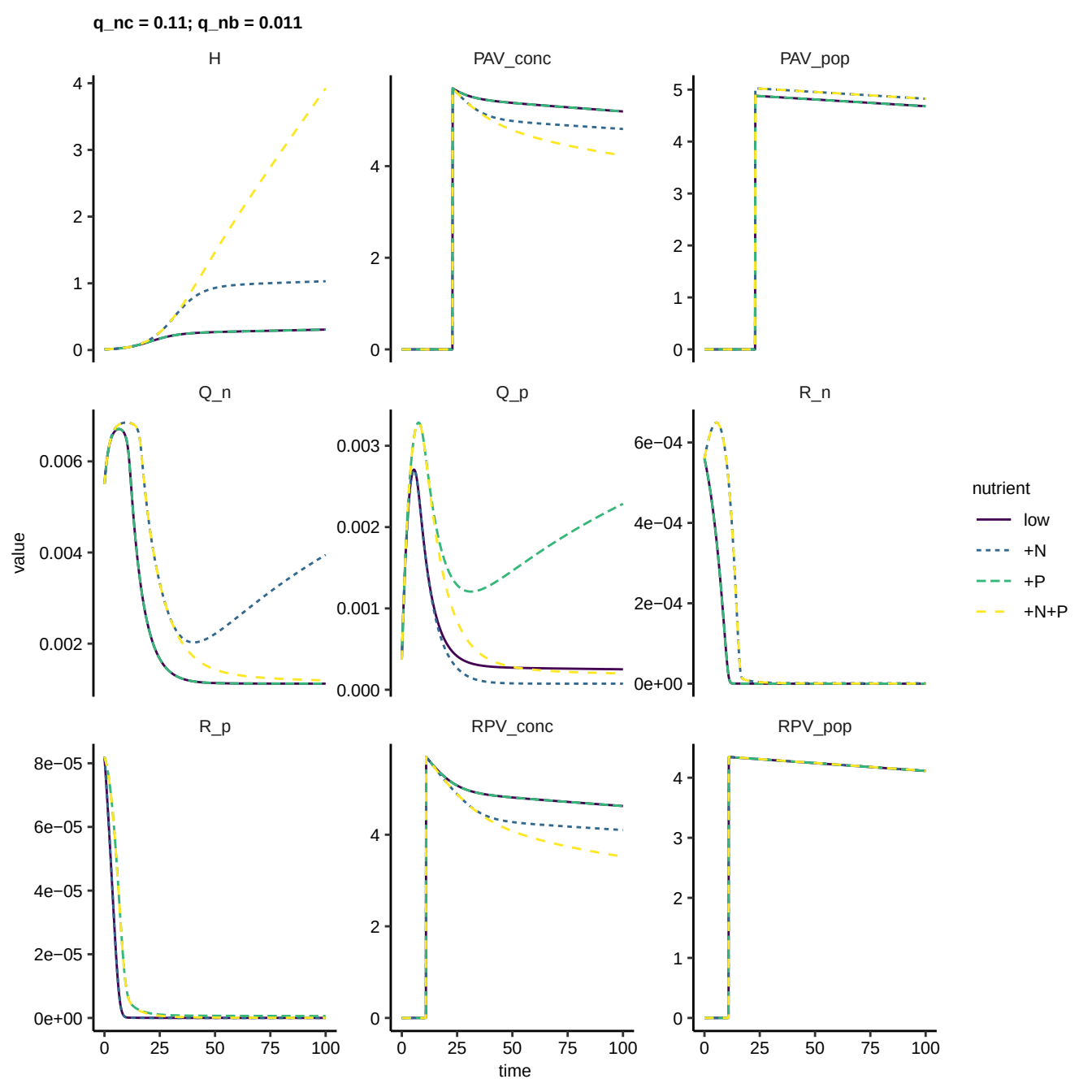
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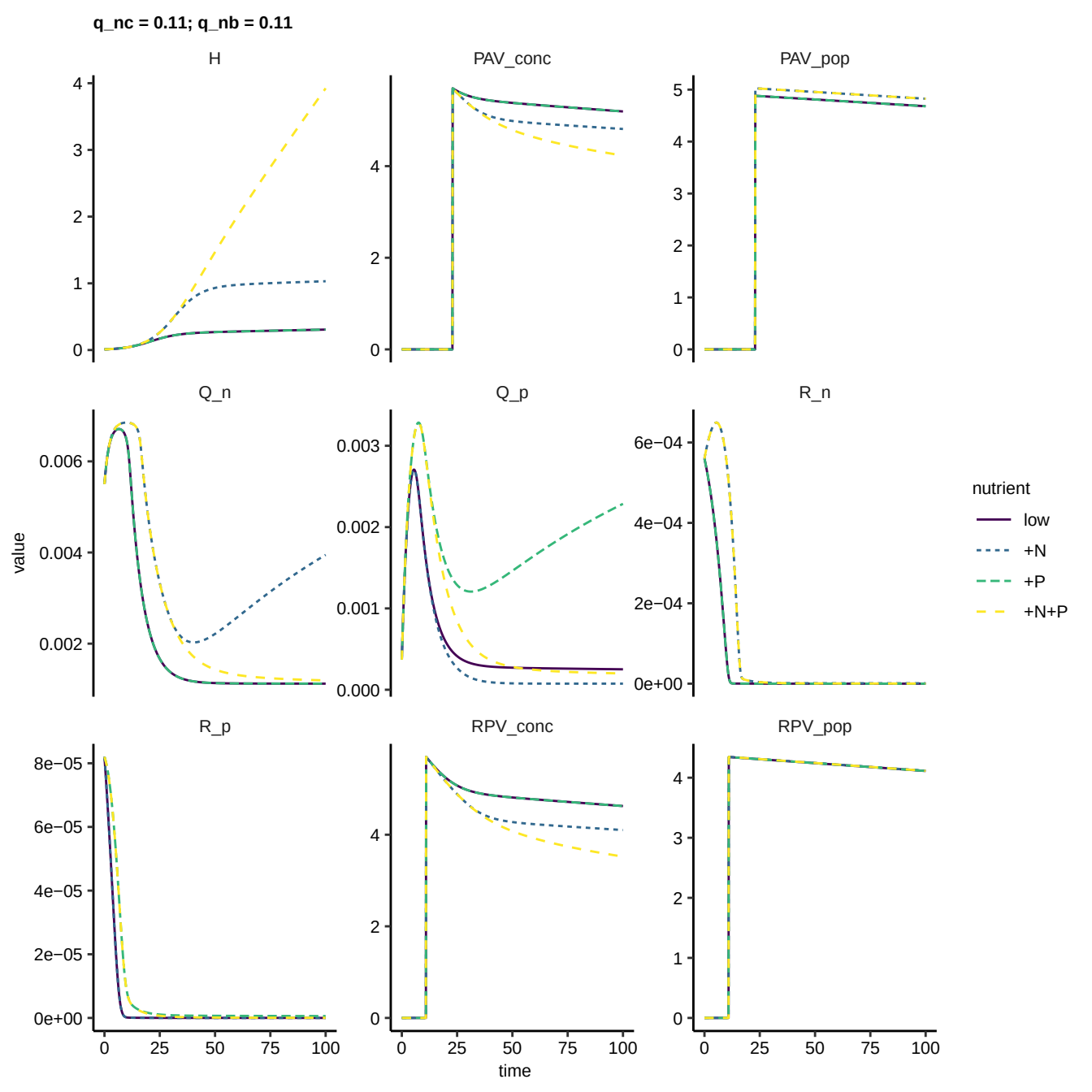
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PAV_pop
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R_n
R_p
RPV_conc
RPV_pop
value
time
nutrient
low
+N
+P
+N+P