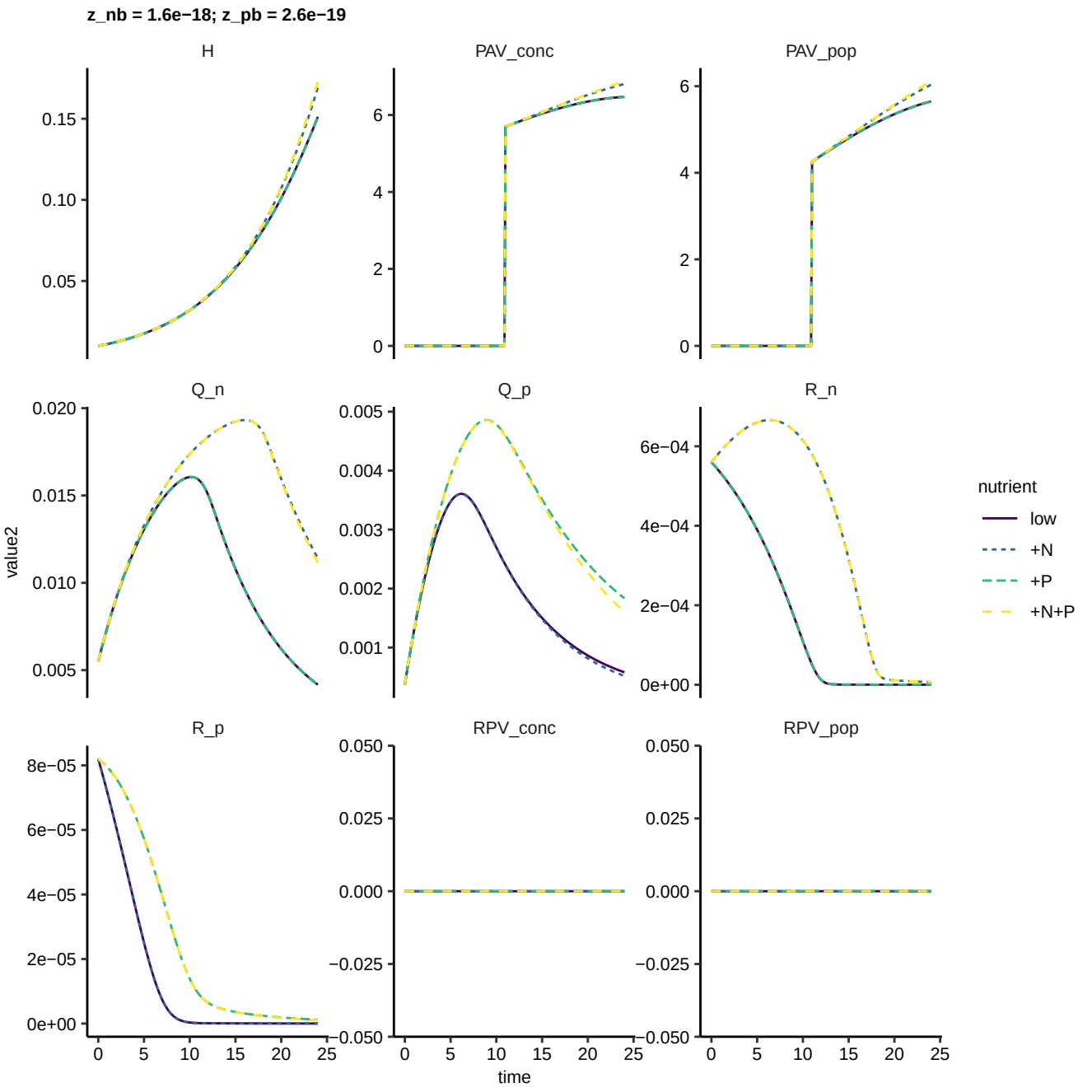
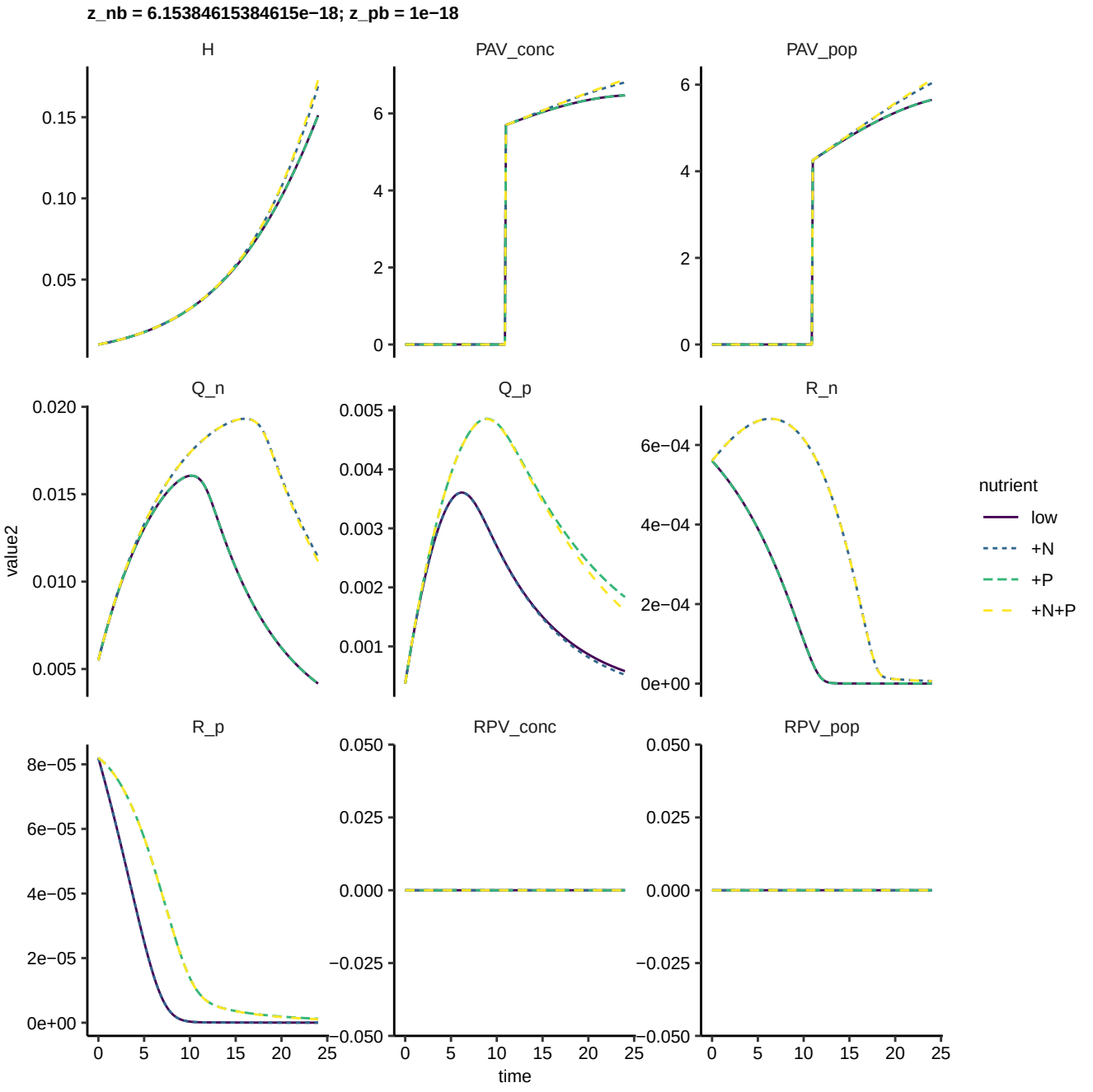
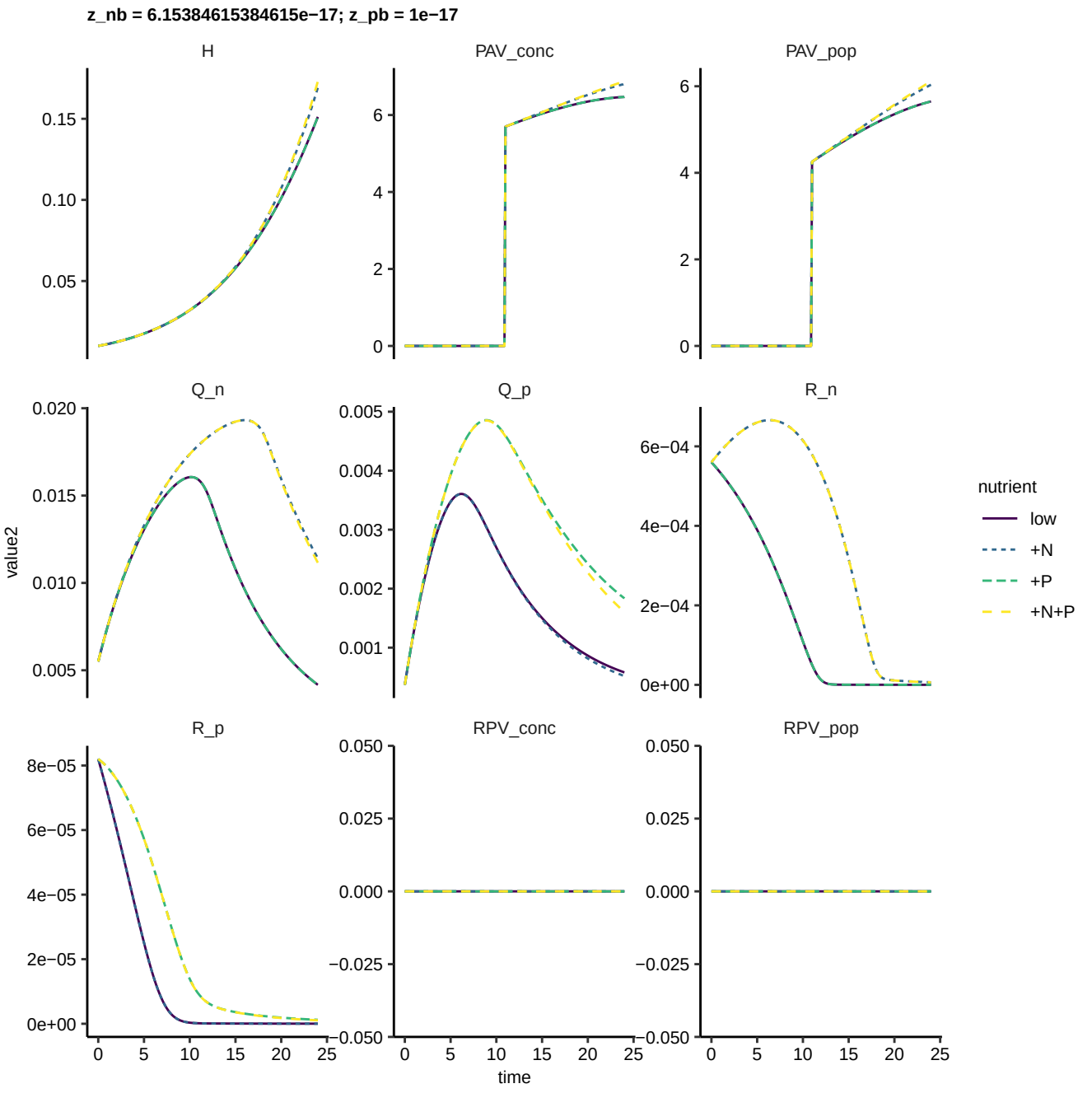
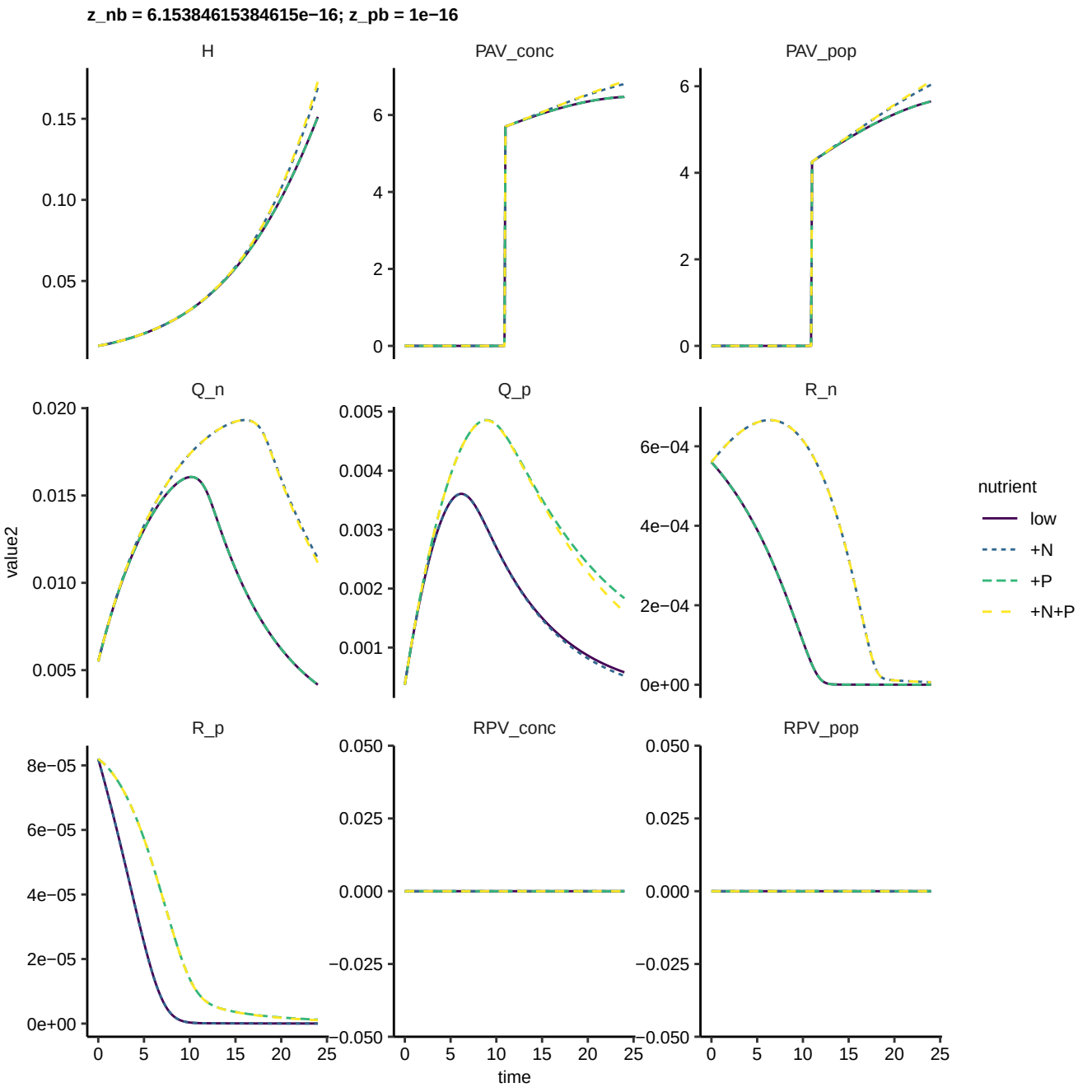
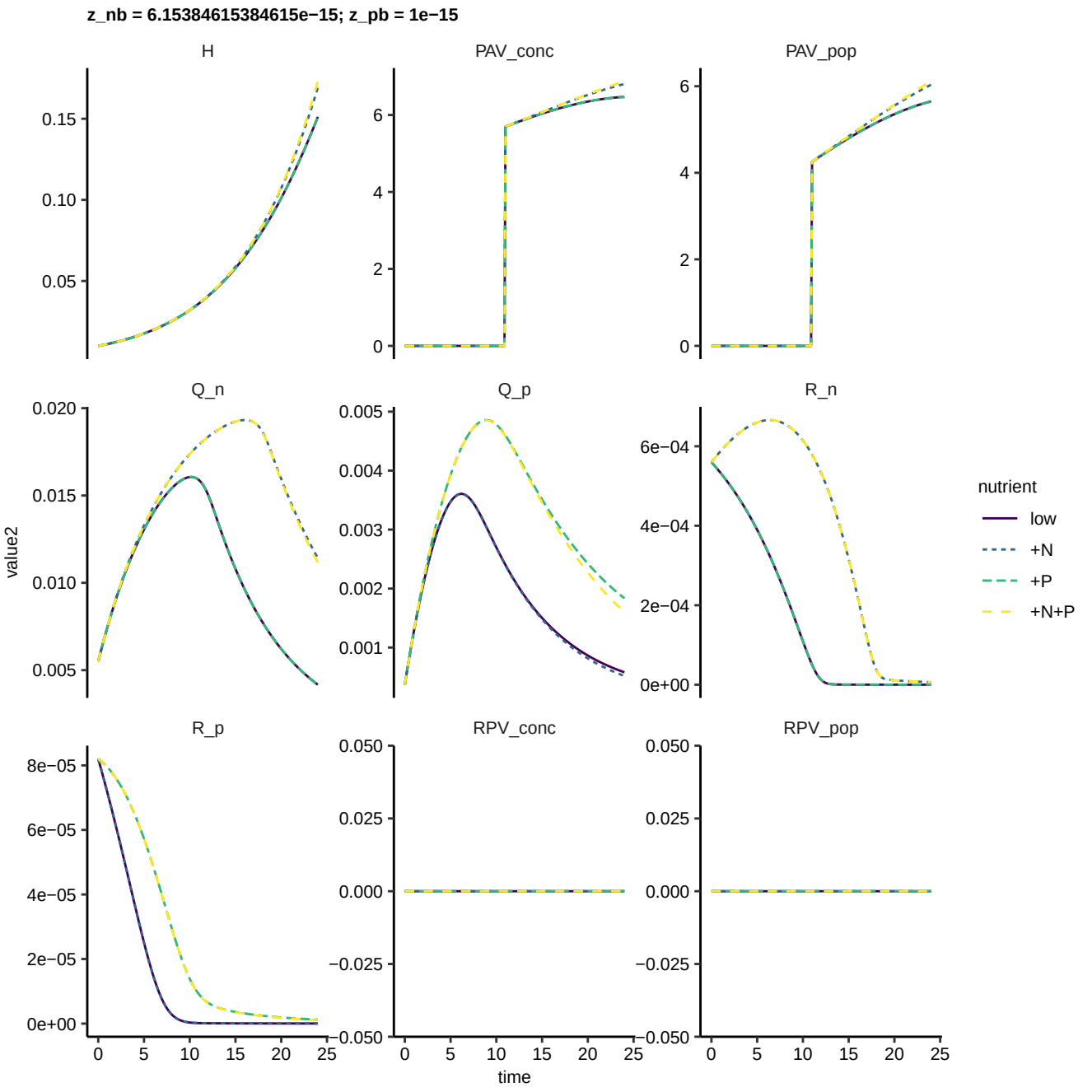

z_nb = 1.6e−18; z_pb = 2.6e−19
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−18; z_pb = 1e−18
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−17; z_pb = 1e−17
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−16; z_pb = 1e−16
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−15; z_pb = 1e−15
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
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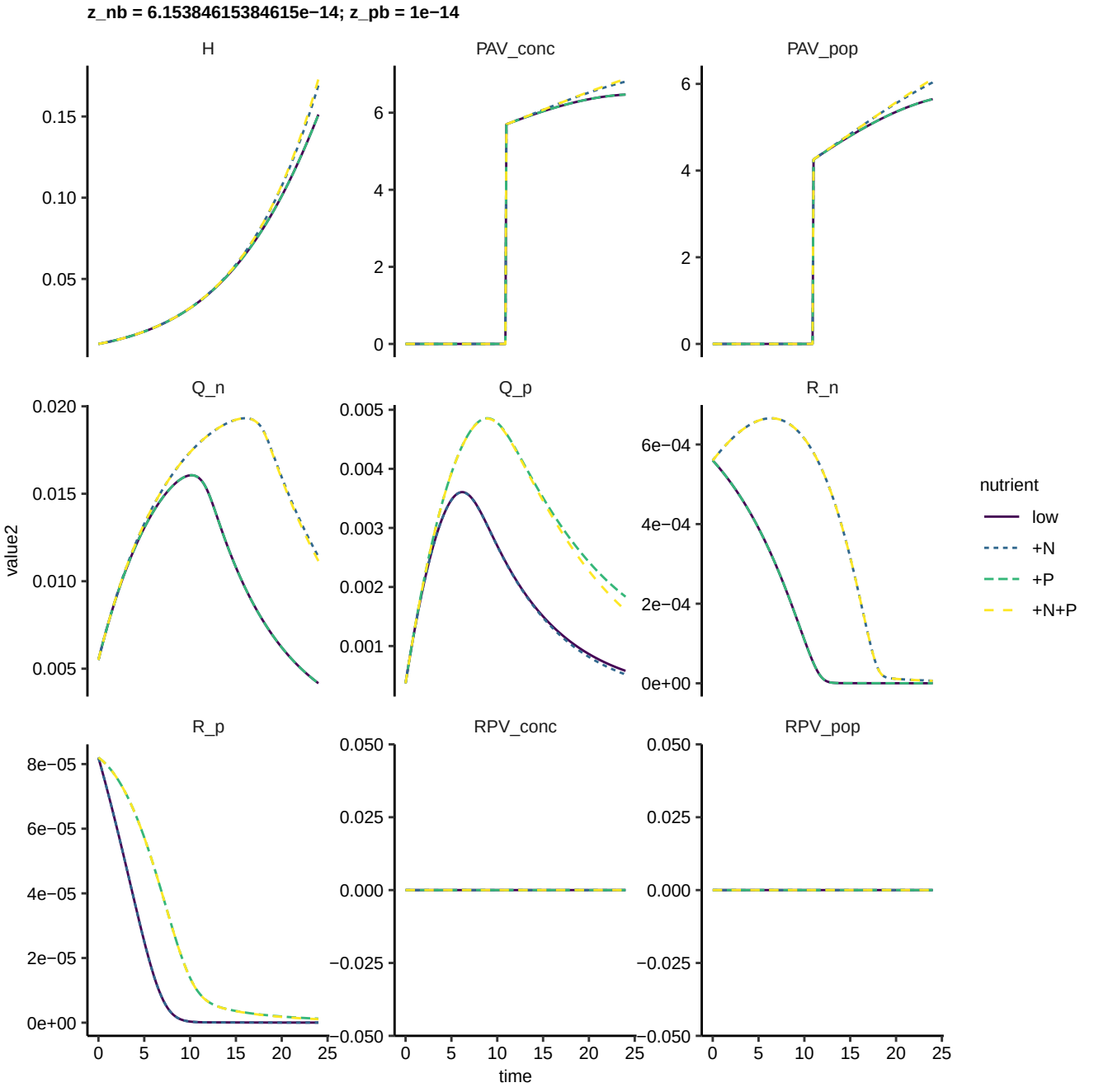
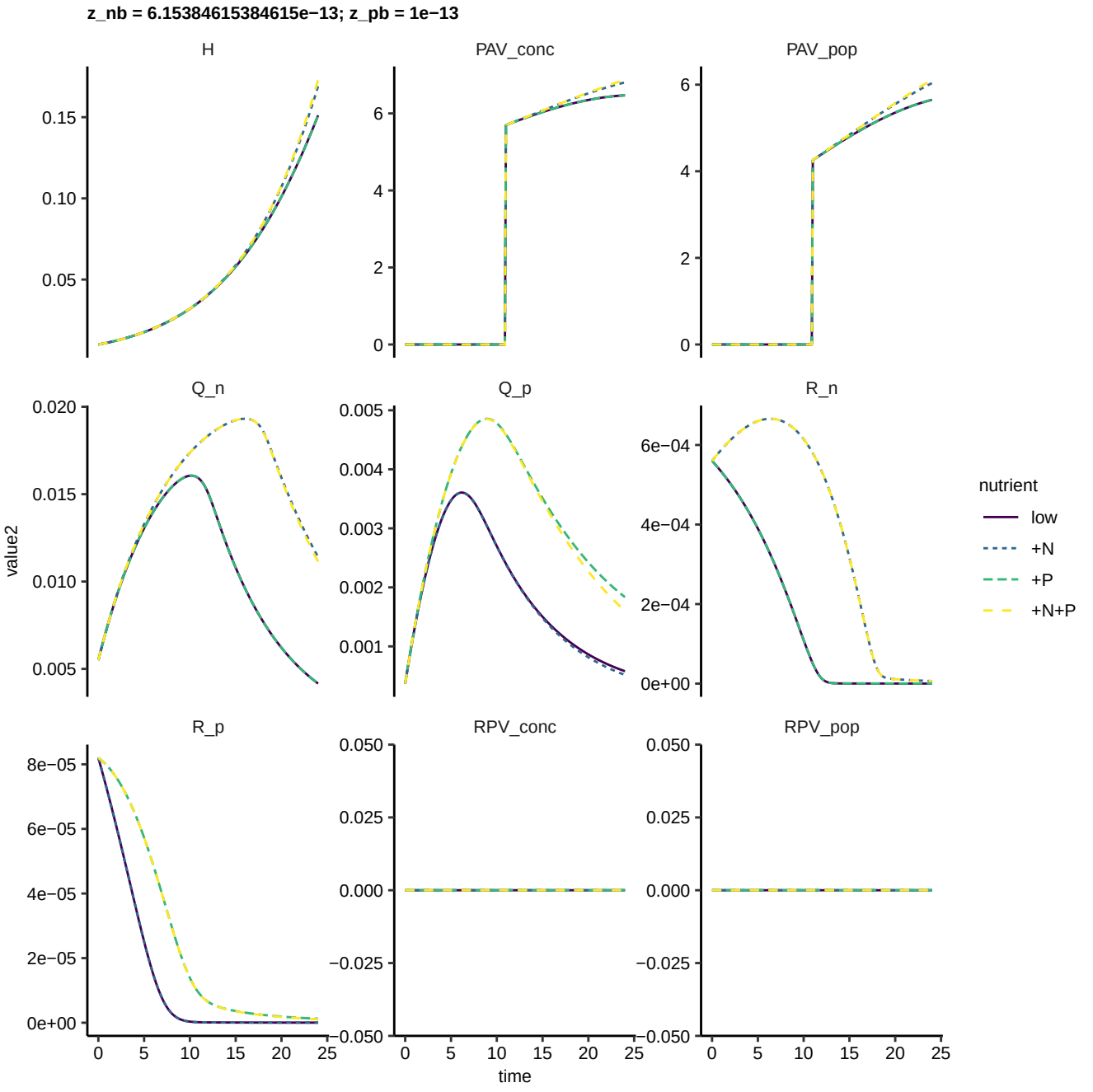
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−14; z_pb = 1e−14
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−13; z_pb = 1e−13
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
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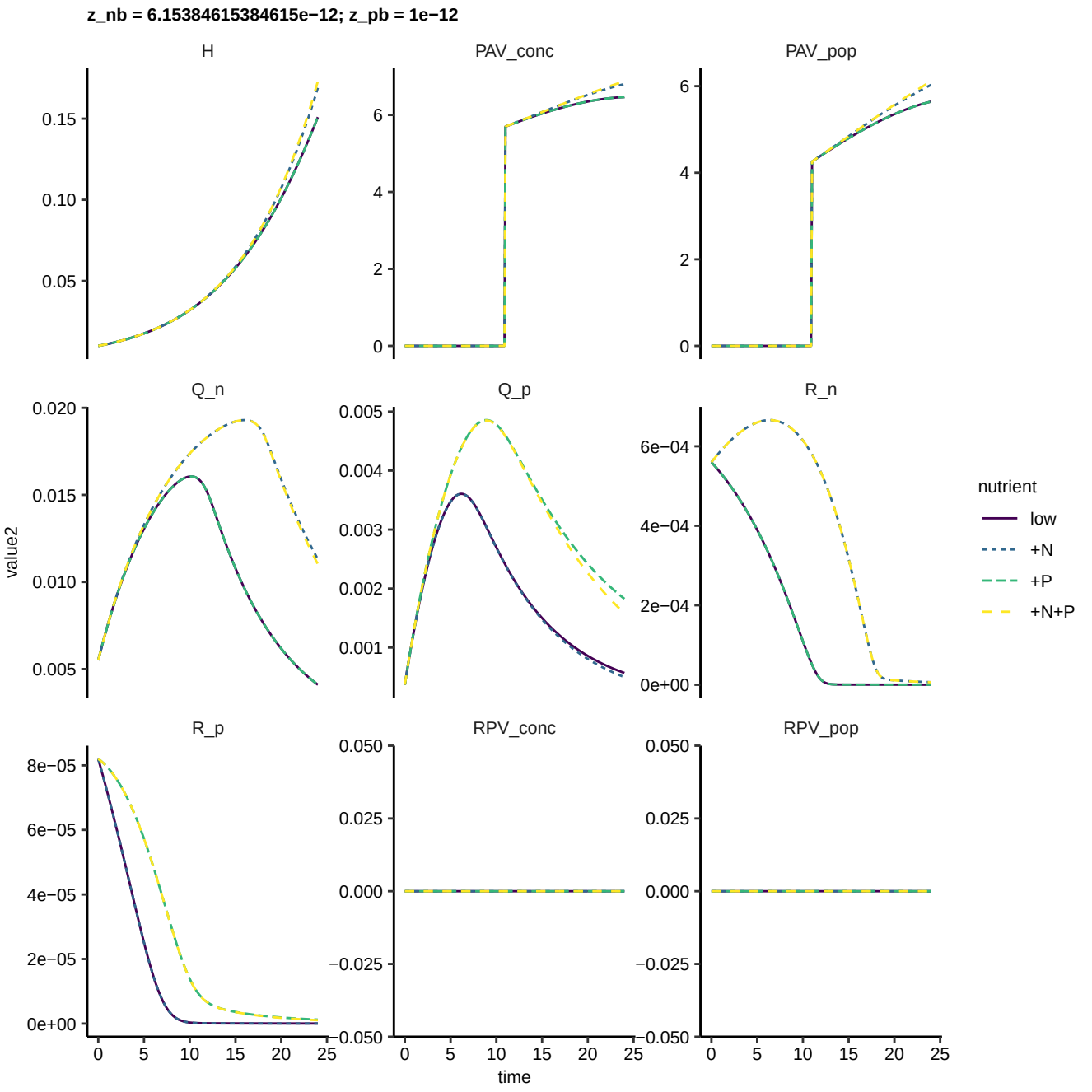
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−12; z_pb = 1e−12
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
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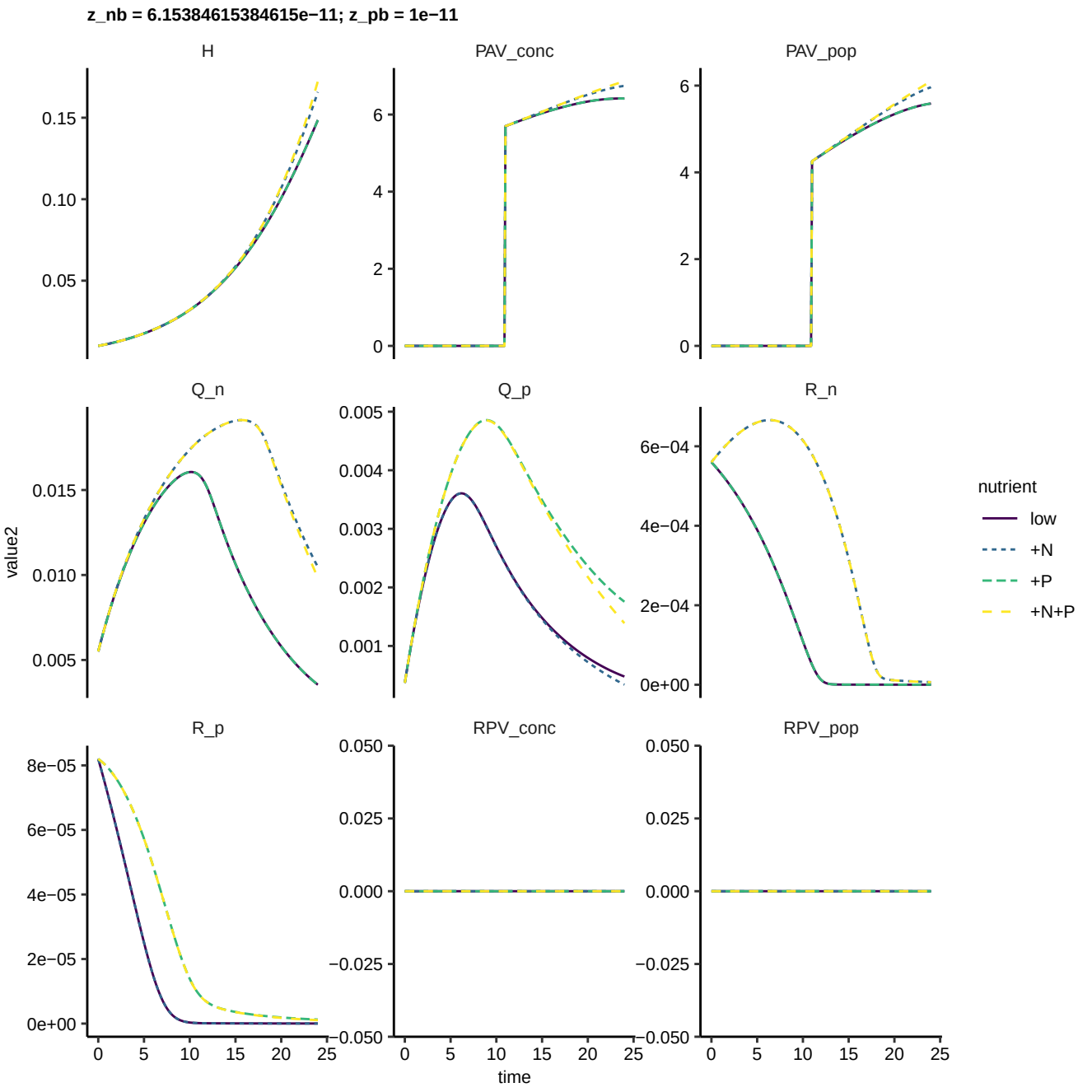
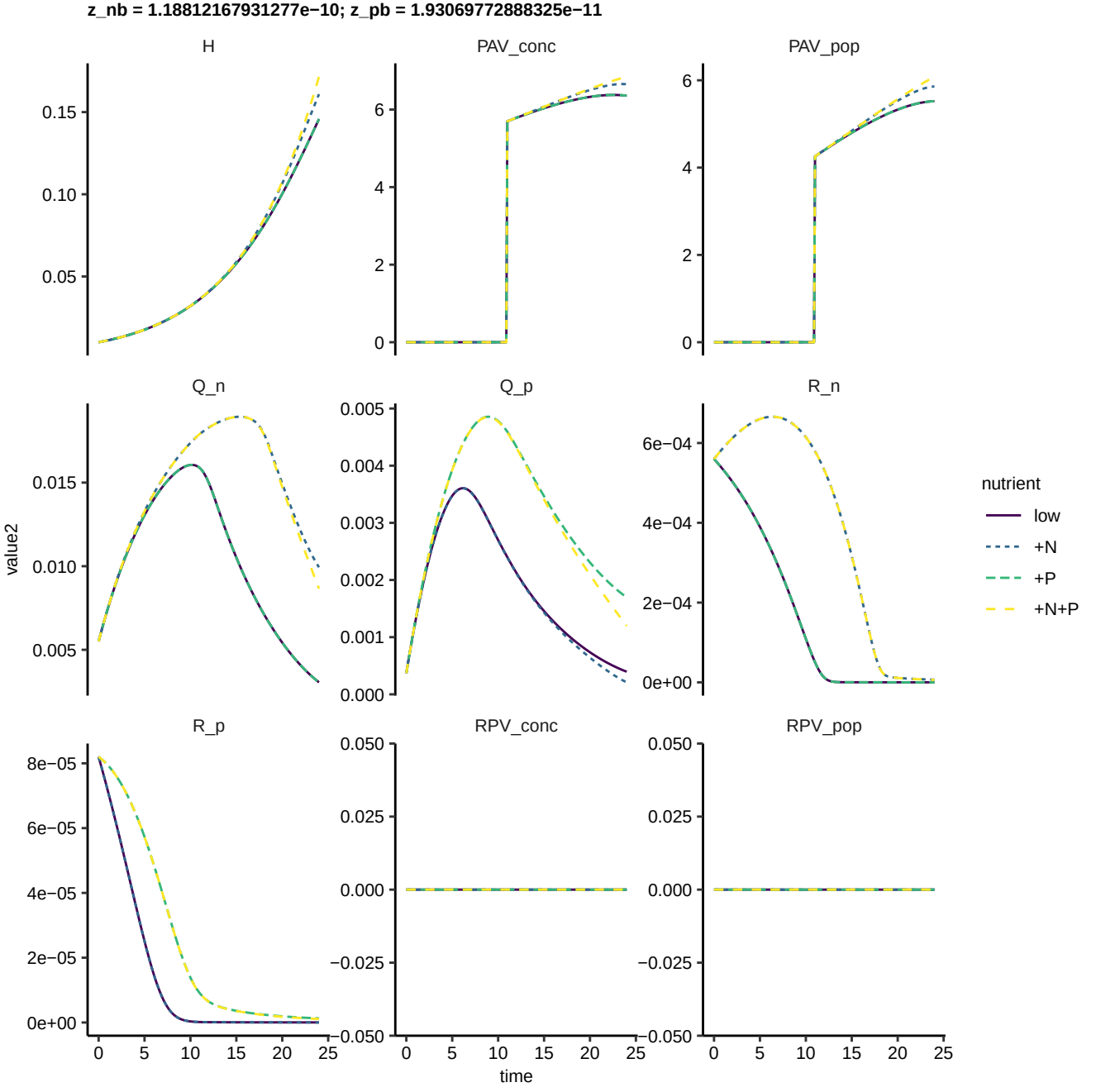
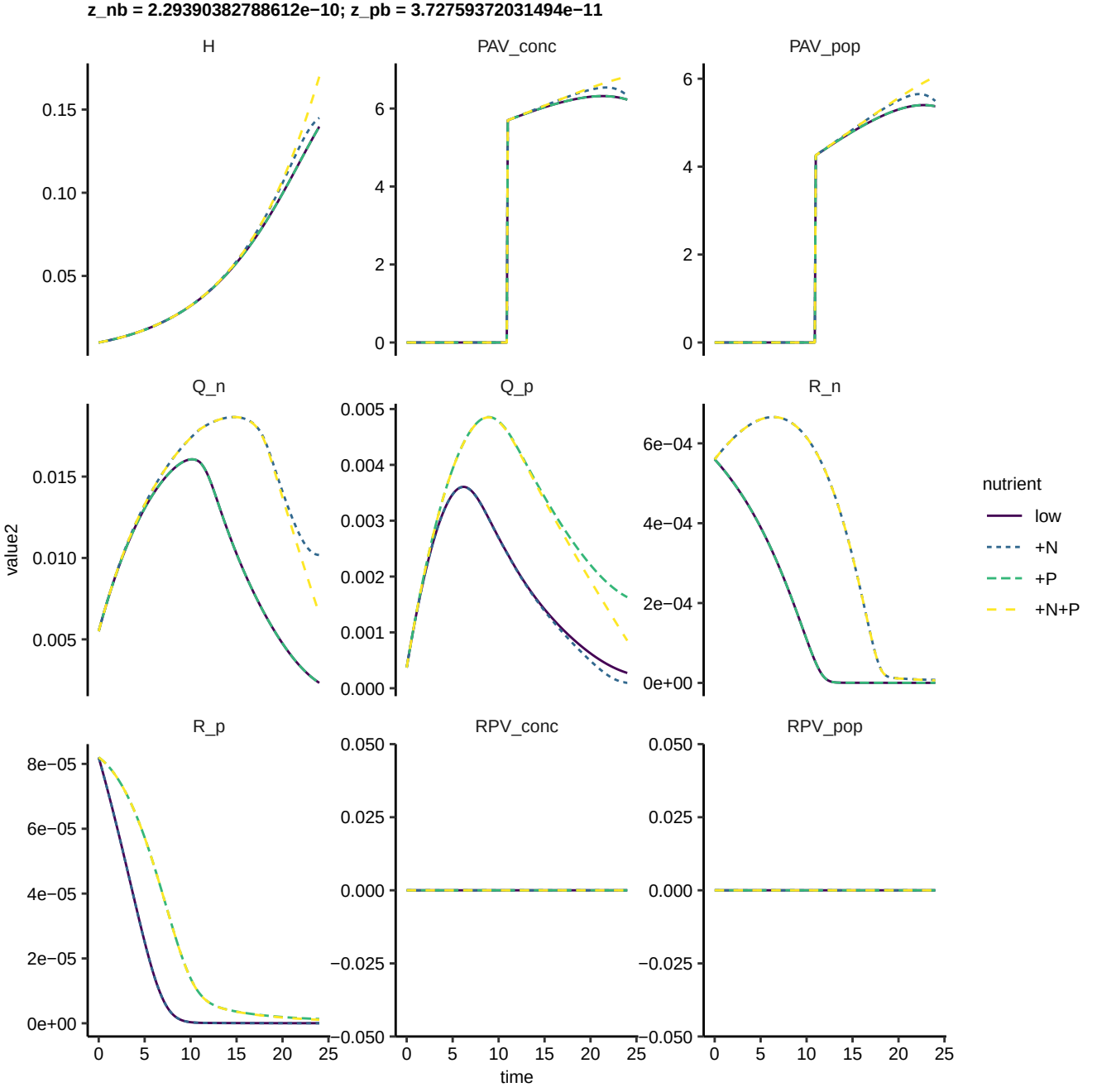
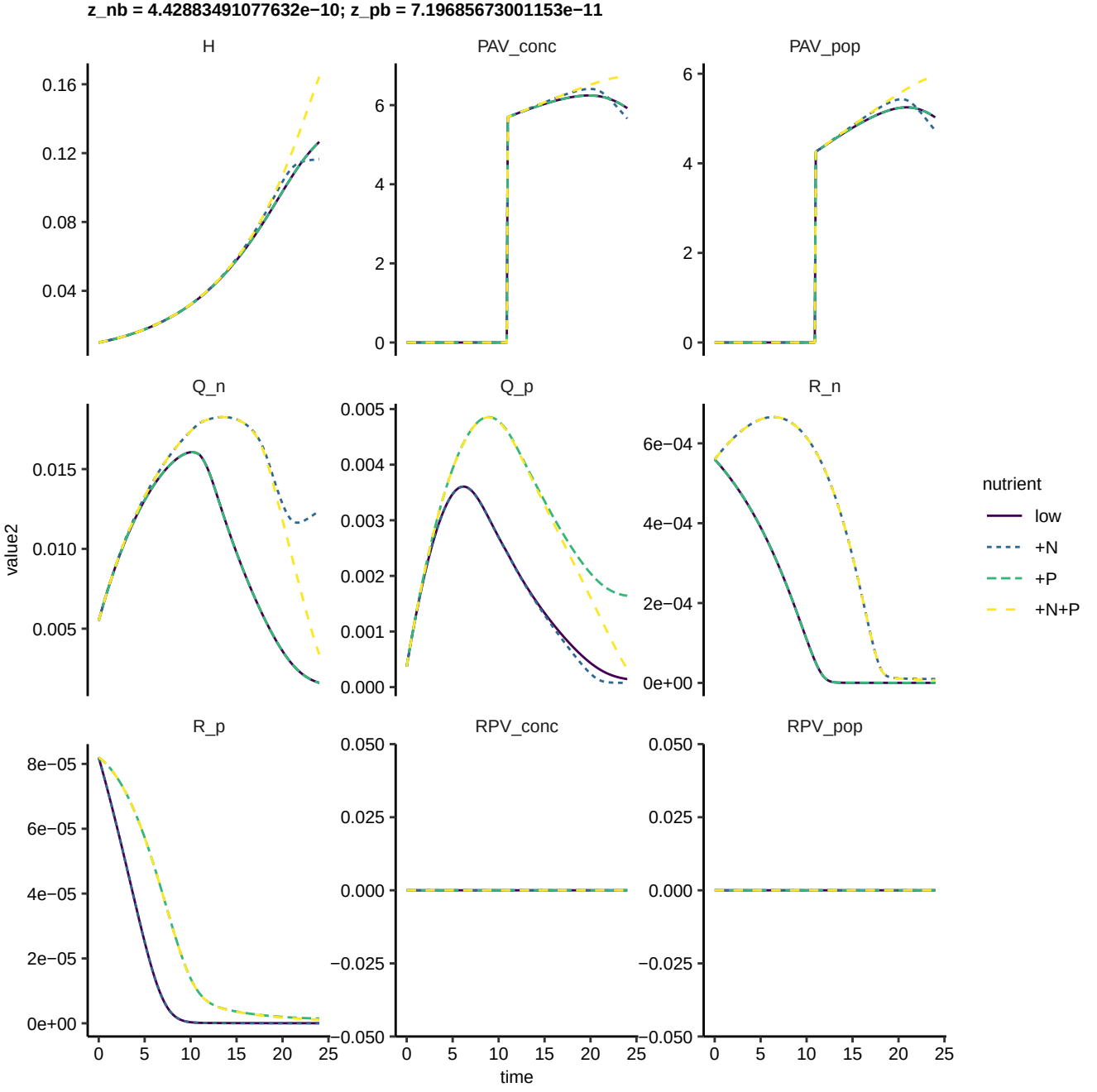
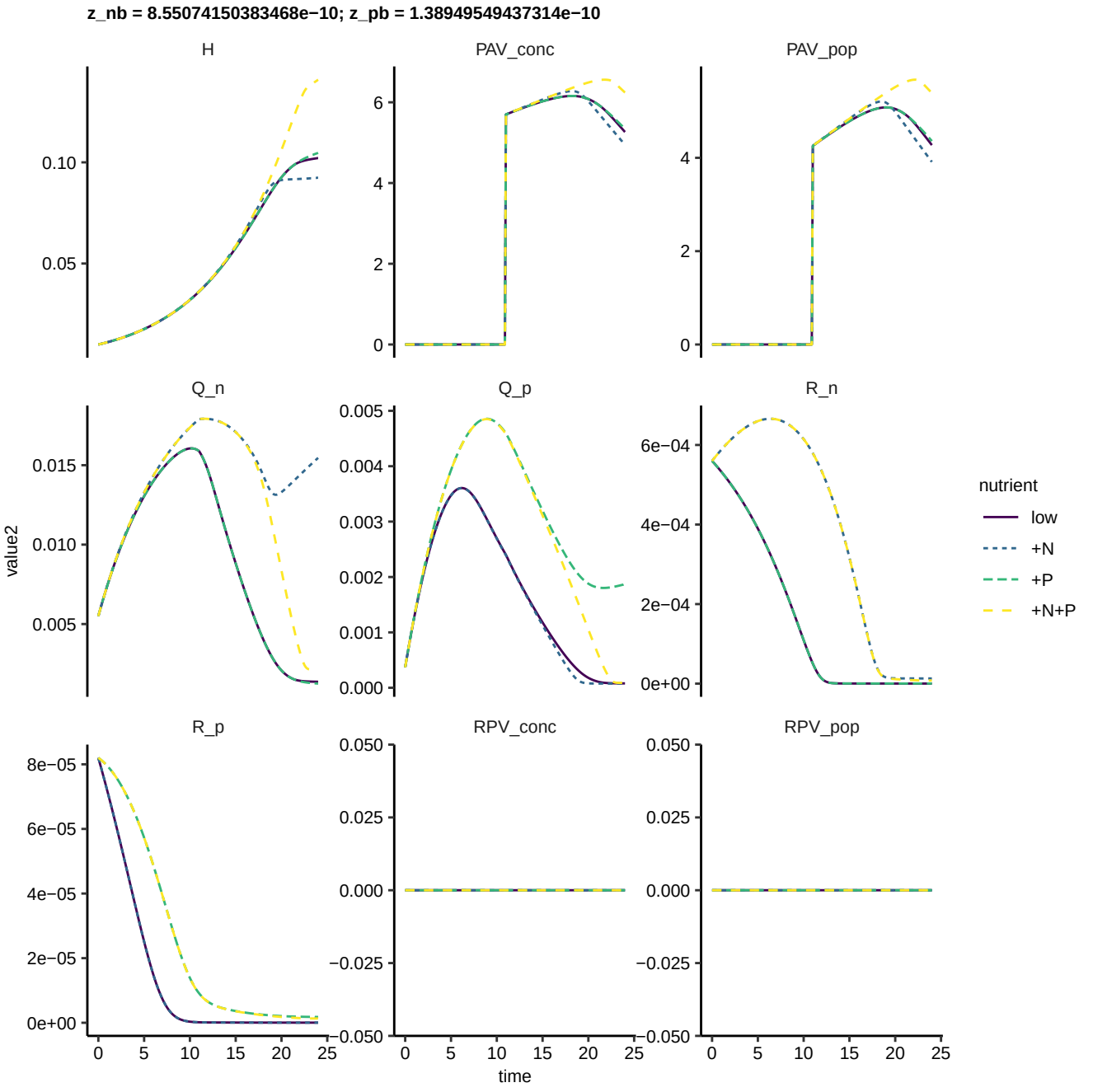
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−11; z_pb = 1e−11
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 1.18812167931277e−10; z_pb = 1.93069772888325e−11
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 2.29390382788612e−10; z_pb = 3.72759372031494e−11
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 4.42883491077632e−10; z_pb = 7.19685673001153e−11
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 8.55074150383468e−10; z_pb = 1.38949549437314e−10
H
PAV_conc
PAV_pop
Q_n
Q_p
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RPV_pop
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time
nutrient
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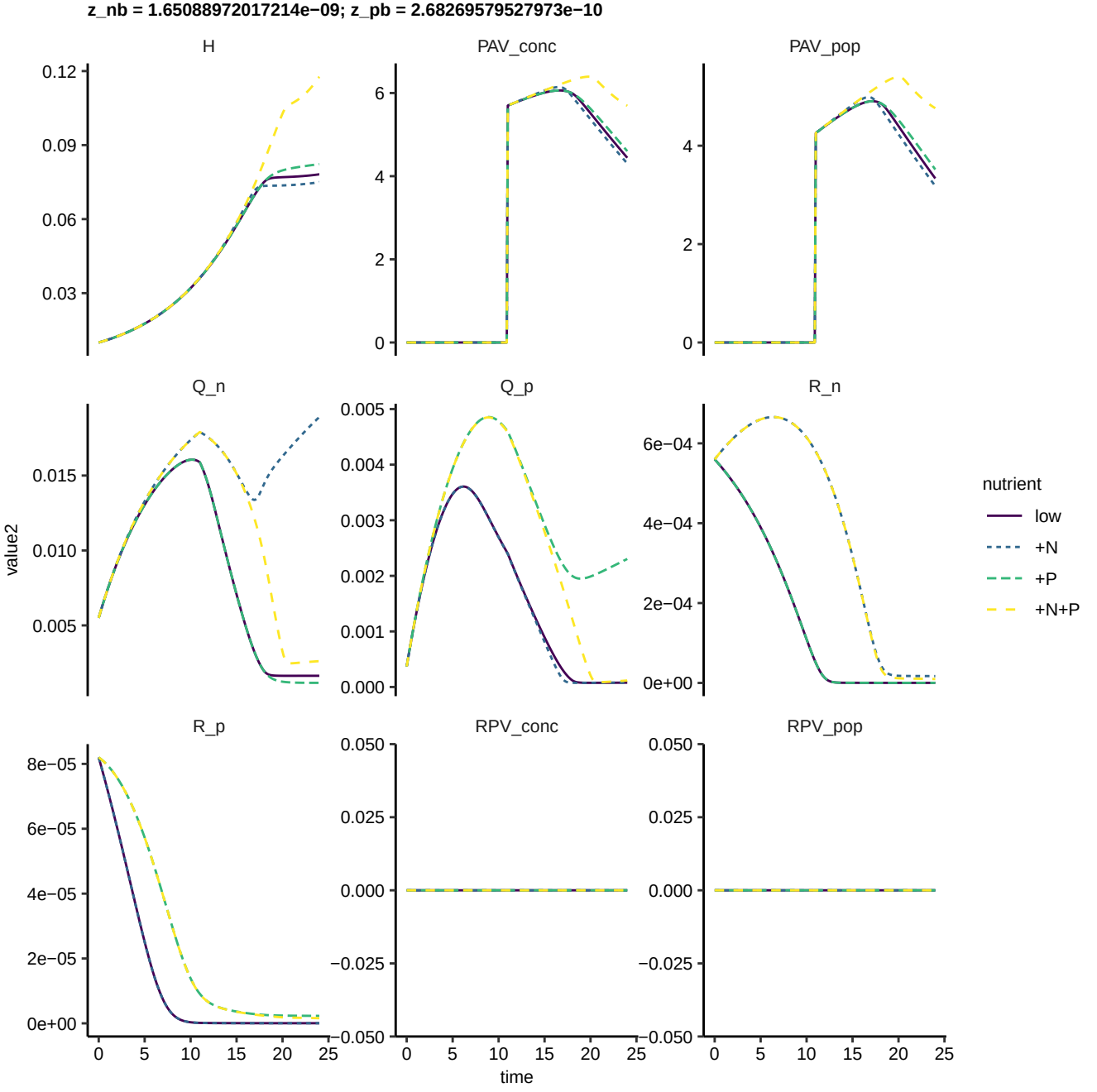
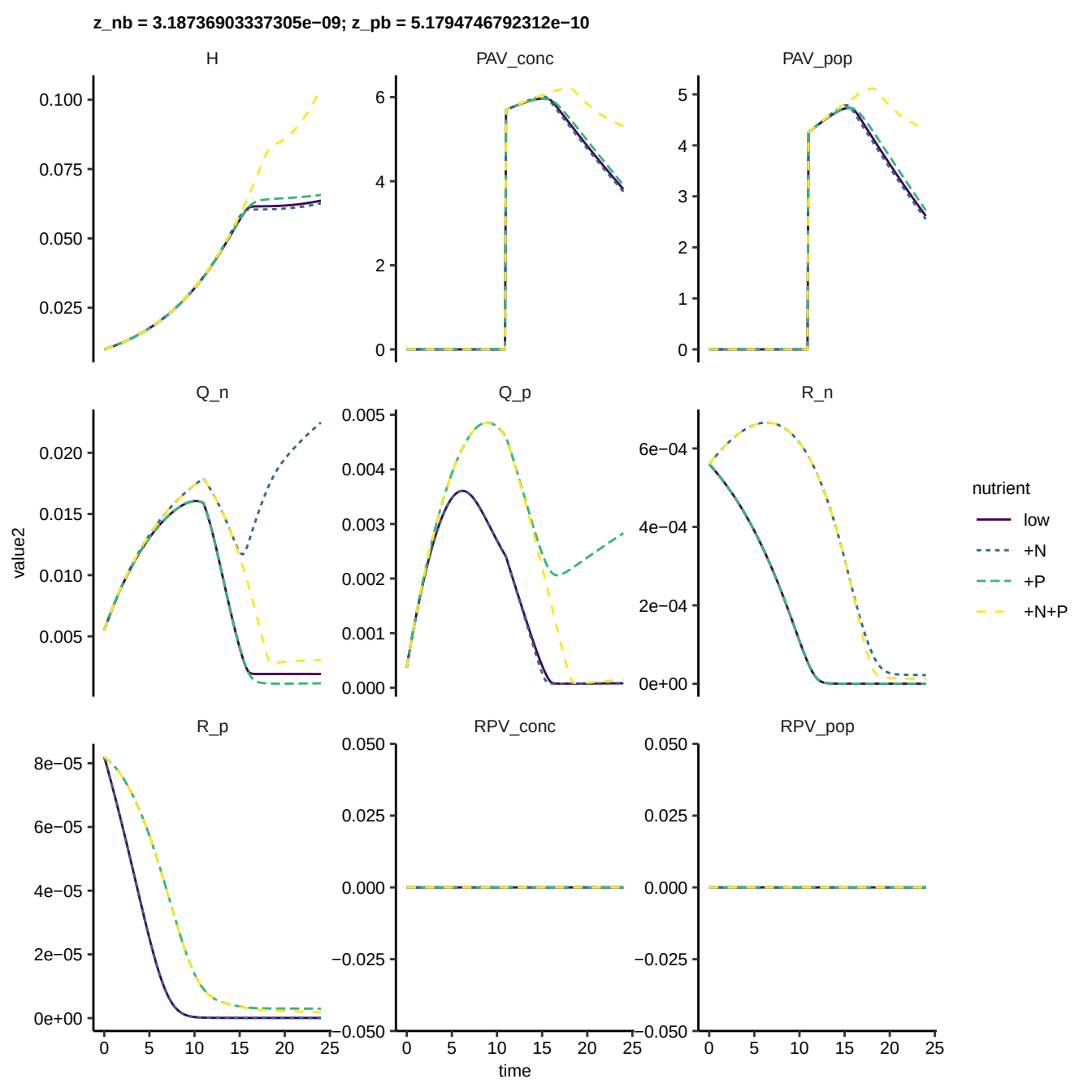
+N
+P
+N+P


z_nb = 1.65088972017214e−09; z_pb = 2.68269579527973e−10
H
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 3.18736903337305e−09; z_pb = 5.1794746792312e−10
H
PAV_conc
PAV_pop
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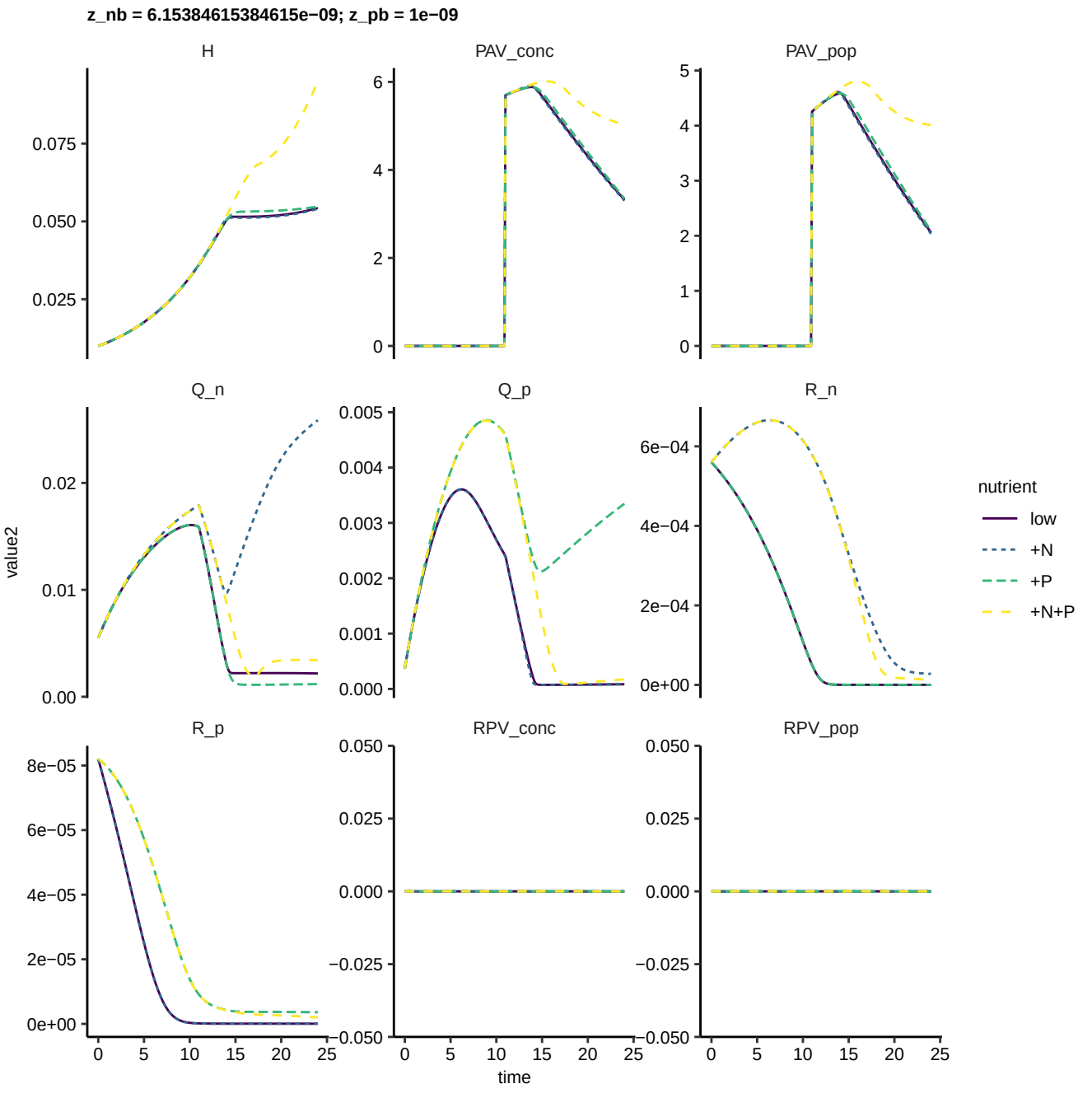
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 6.15384615384615e−09; z_pb = 1e−09
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PAV_conc
PAV_pop
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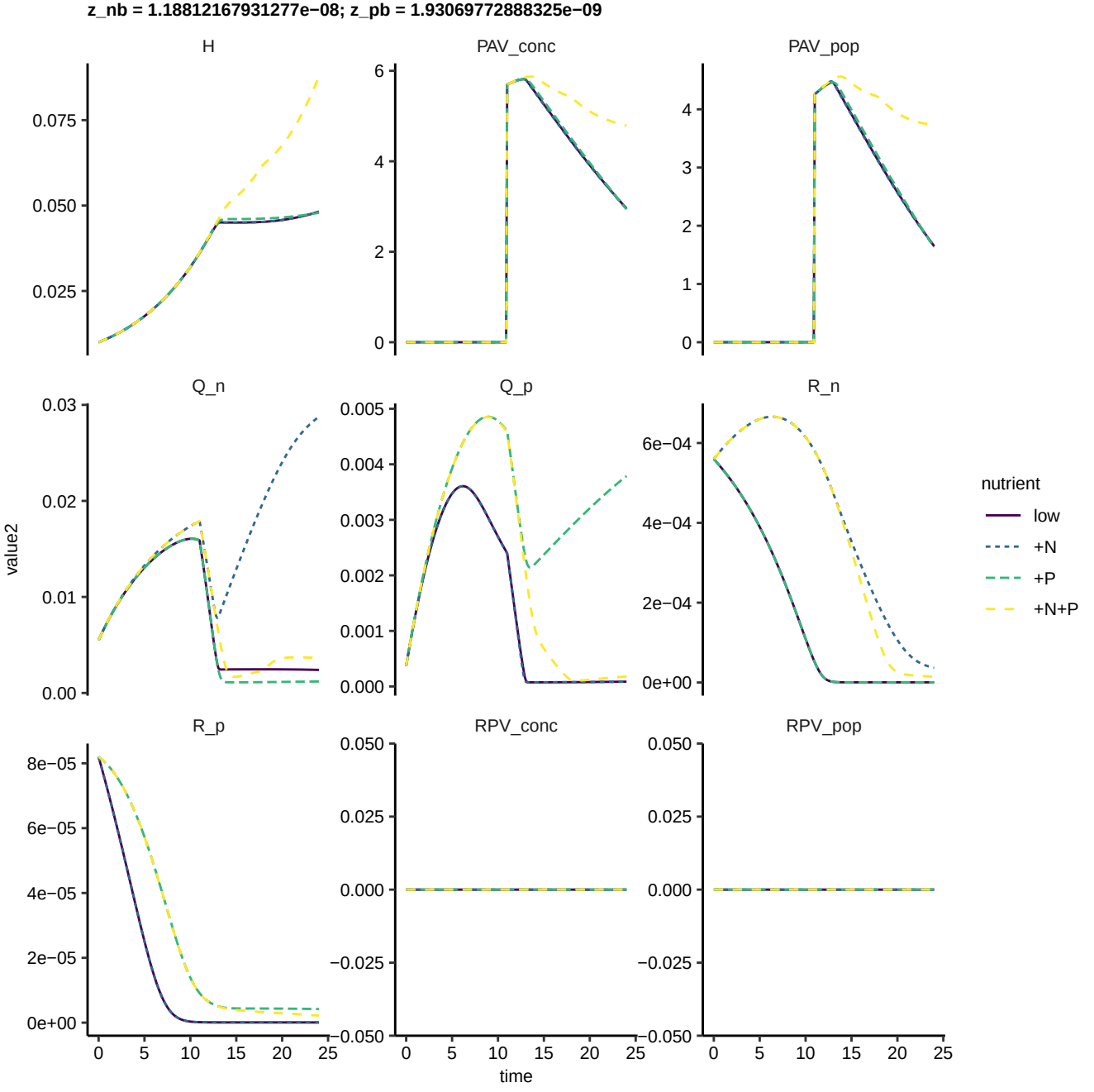
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 1.18812167931277e−08; z_pb = 1.93069772888325e−09
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PAV_pop
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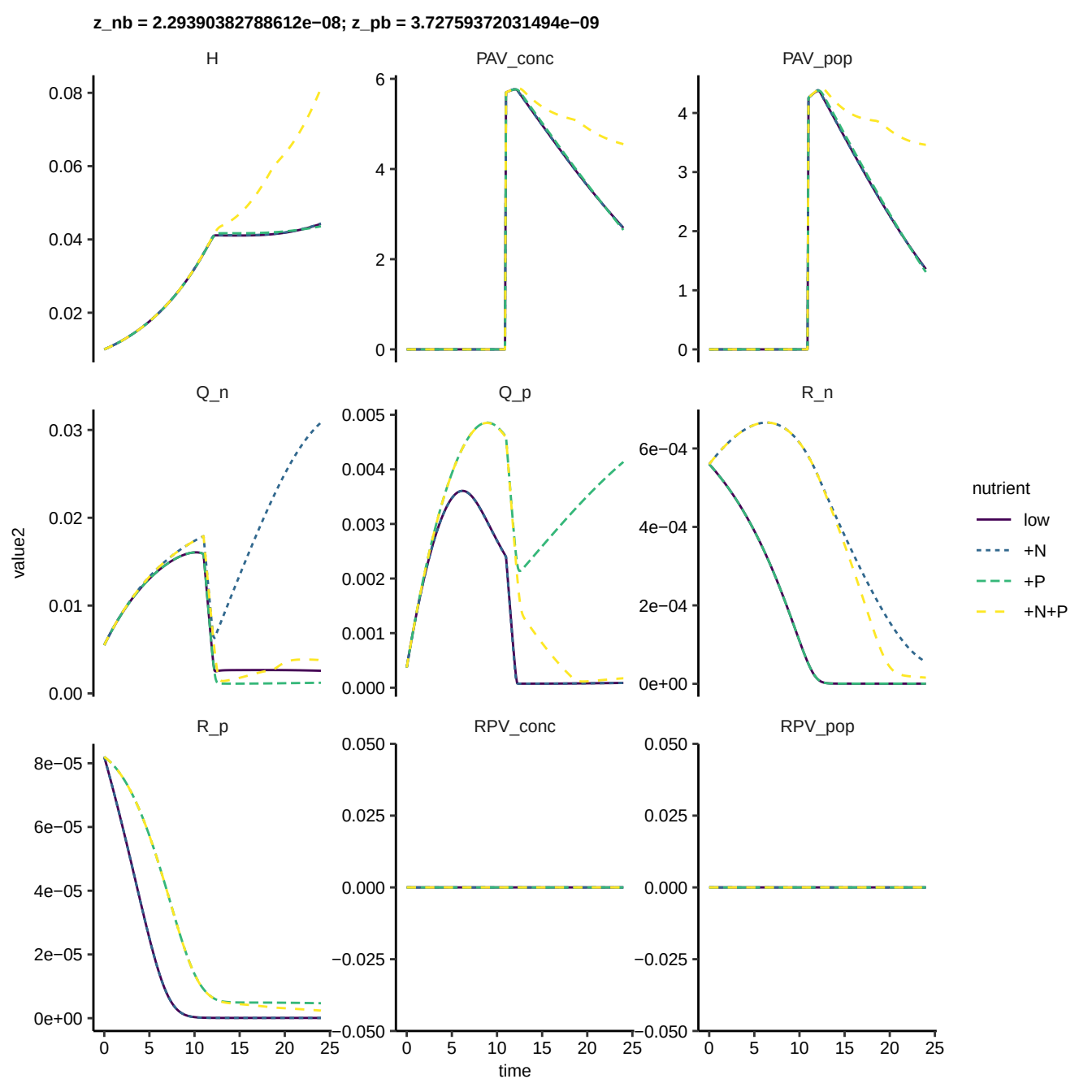
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 2.29390382788612e−08; z_pb = 3.72759372031494e−09
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PAV_conc
PAV_pop
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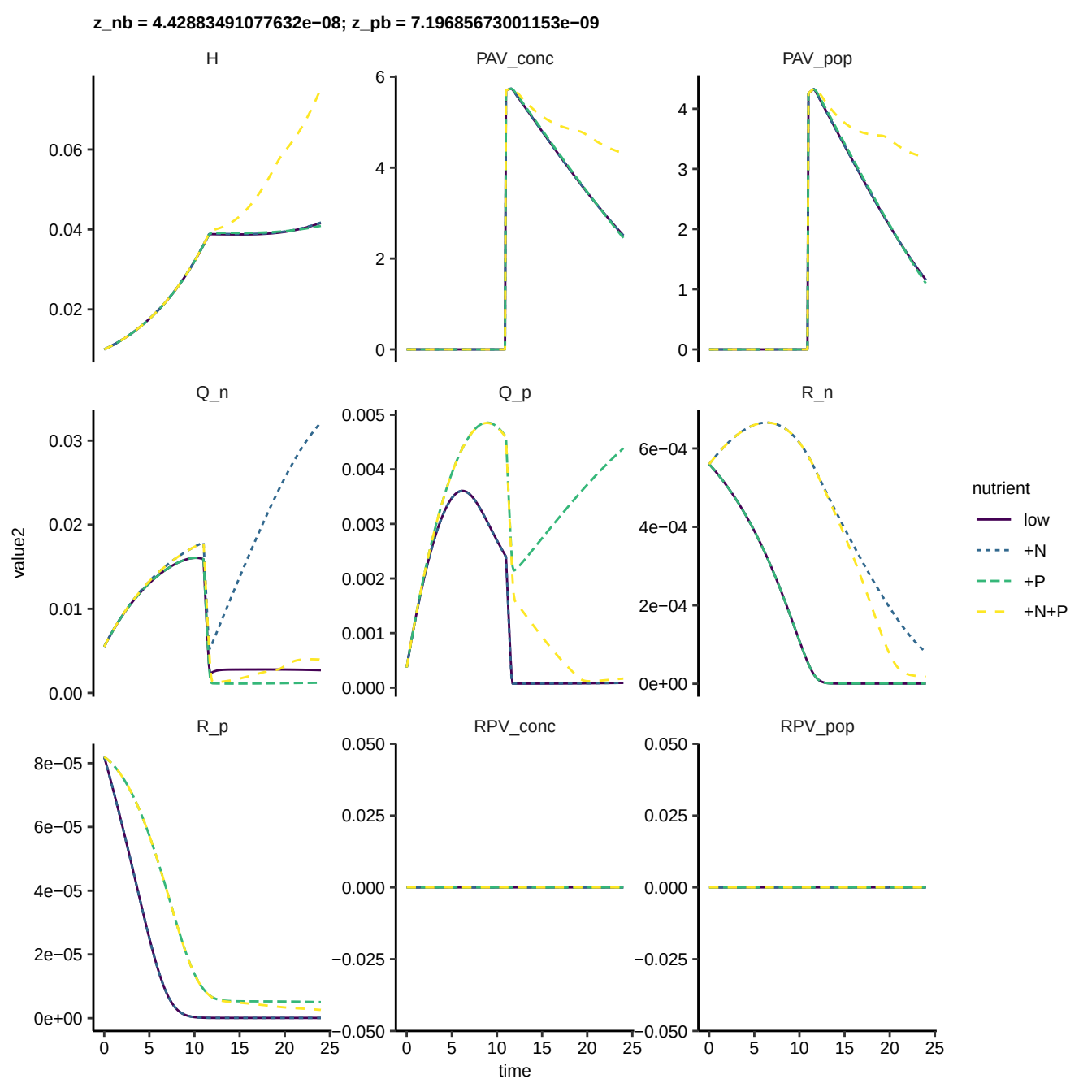
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 4.42883491077632e−08; z_pb = 7.19685673001153e−09
H
PAV_conc
PAV_pop
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Q_p
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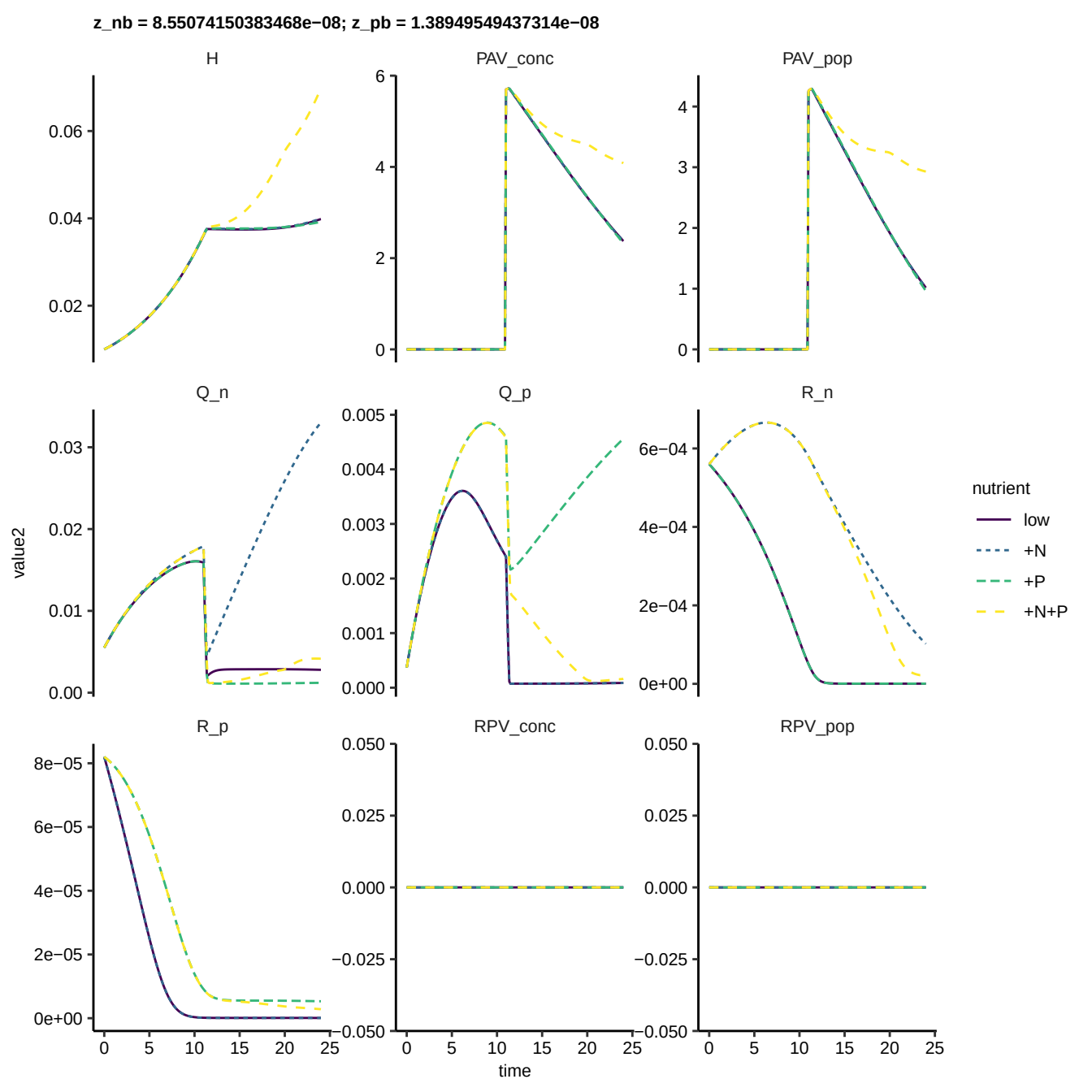
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 8.55074150383468e−08; z_pb = 1.38949549437314e−08
H
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PAV_pop
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Q_p
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R_p
RPV_conc
RPV_pop
value2
time
nutrient
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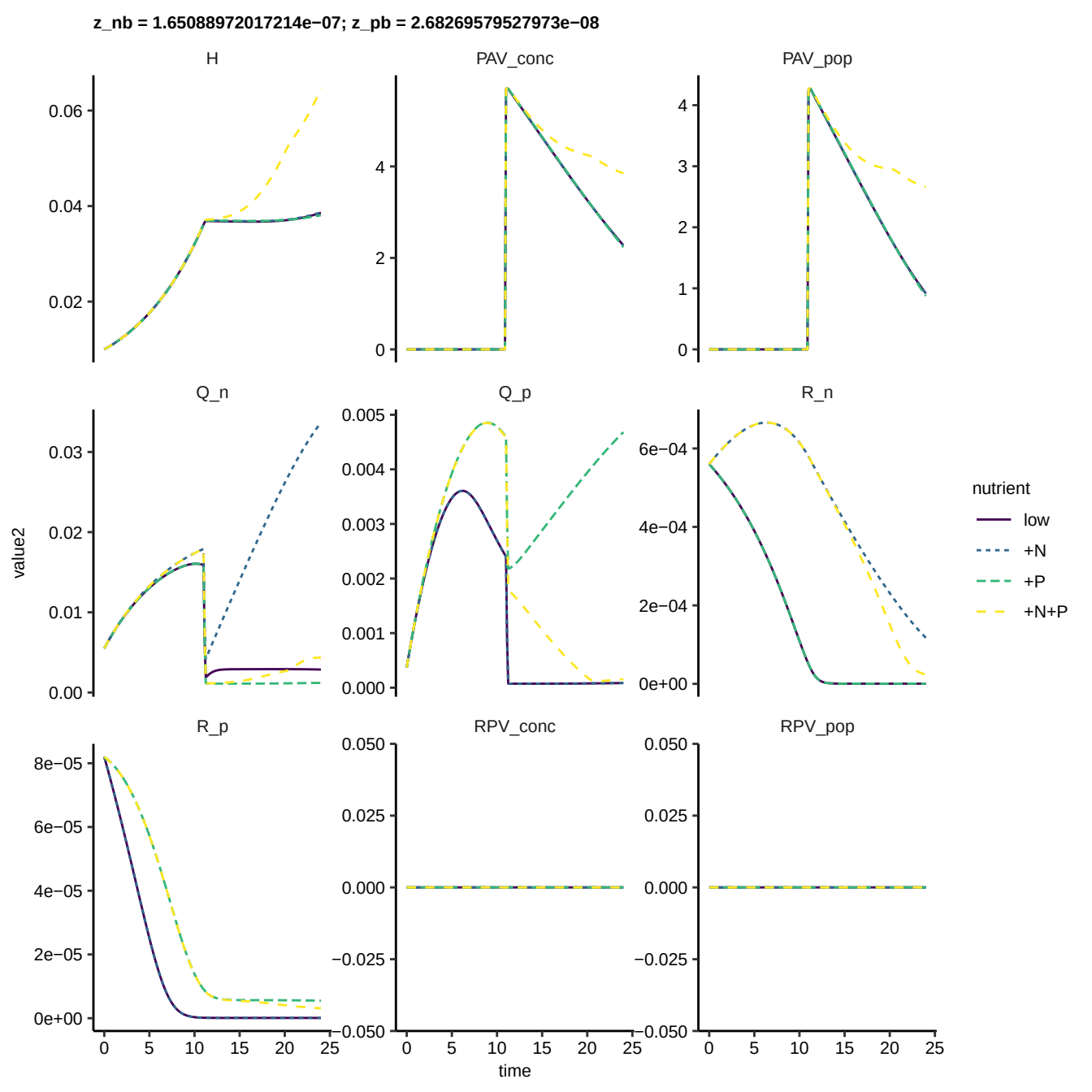
+N
+P
+N+P


z_nb = 1.65088972017214e−07; z_pb = 2.68269579527973e−08
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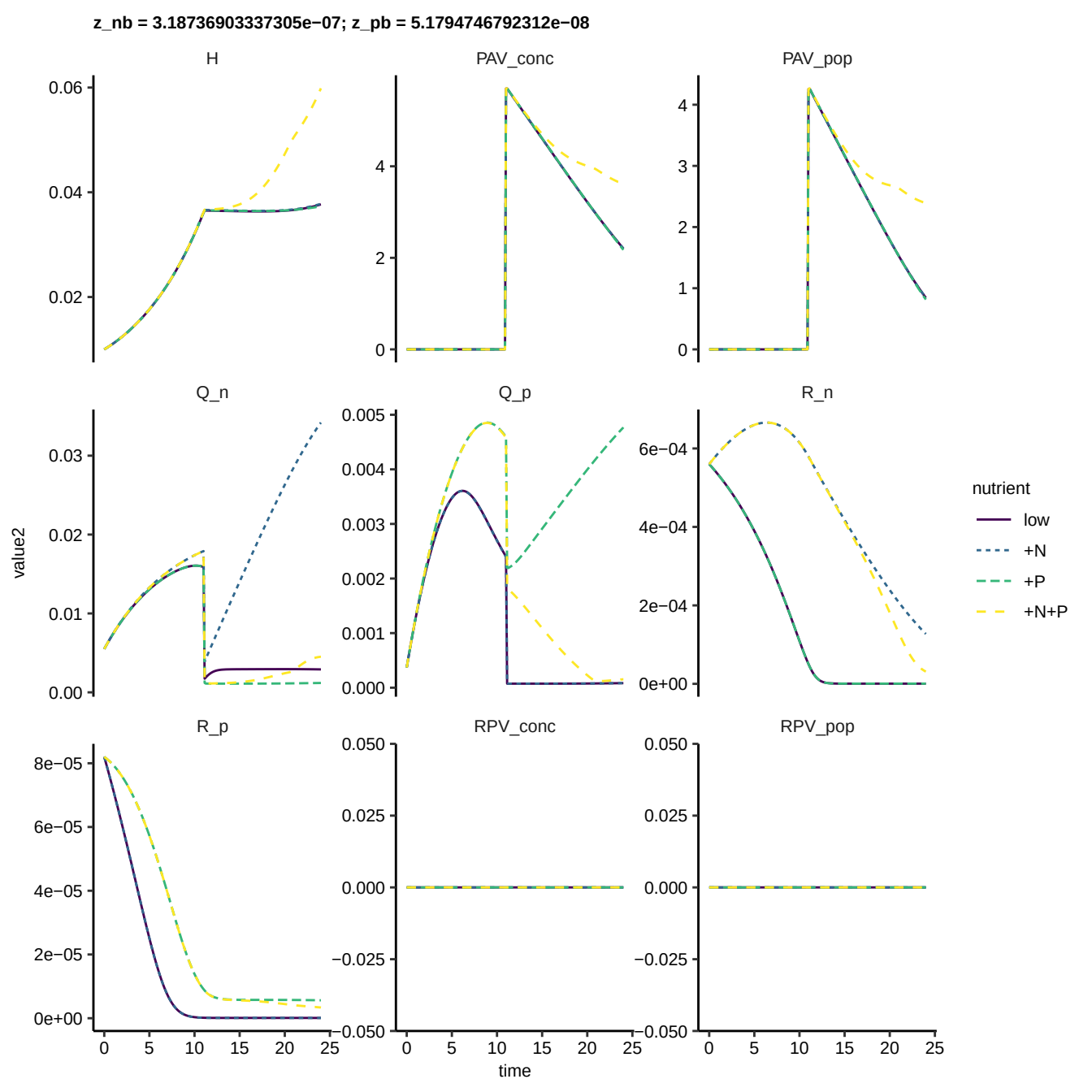
PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P


z_nb = 3.18736903337305e−07; z_pb = 5.1794746792312e−08
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PAV_conc
PAV_pop
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Q_p
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R_p
RPV_conc
RPV_pop
value2
time
nutrient
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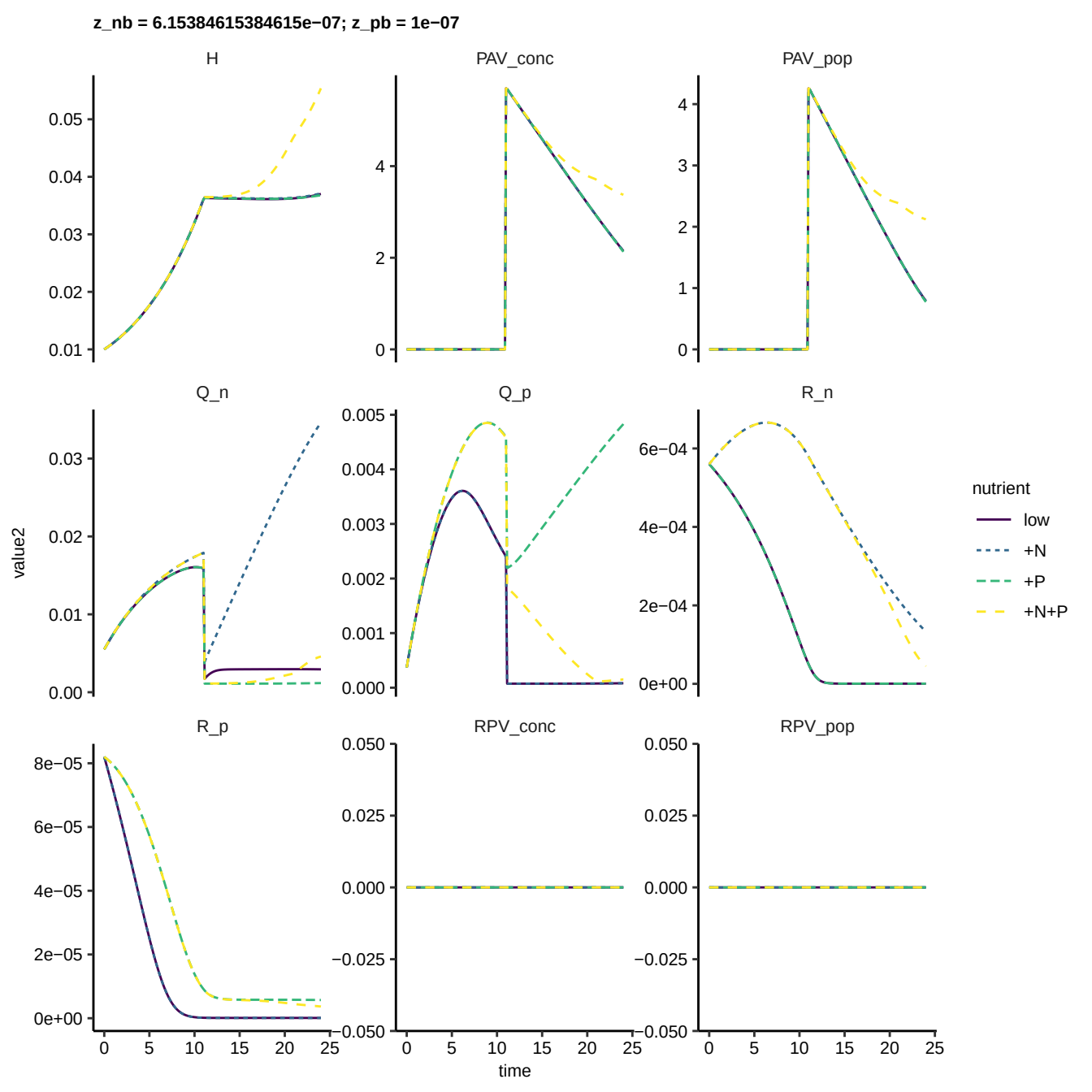
+N
+P
+N+P


z_nb = 6.15384615384615e−07; z_pb = 1e−07
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PAV_conc
PAV_pop
Q_n
Q_p
R_n
R_p
RPV_conc
RPV_pop
value2
time
nutrient
low
+N
+P
+N+P