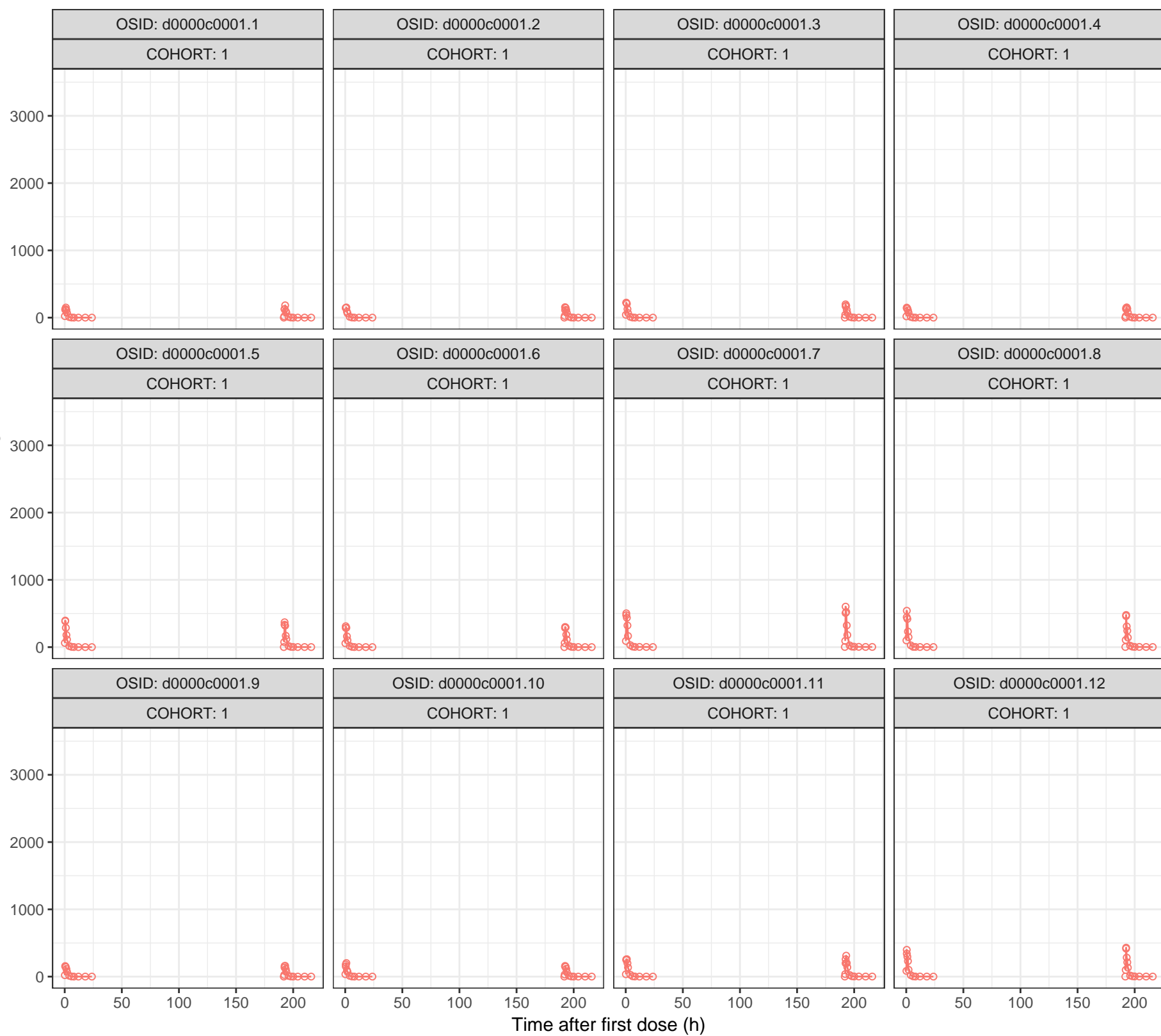


Concentration vs. time after first dose
Same axes across subjects

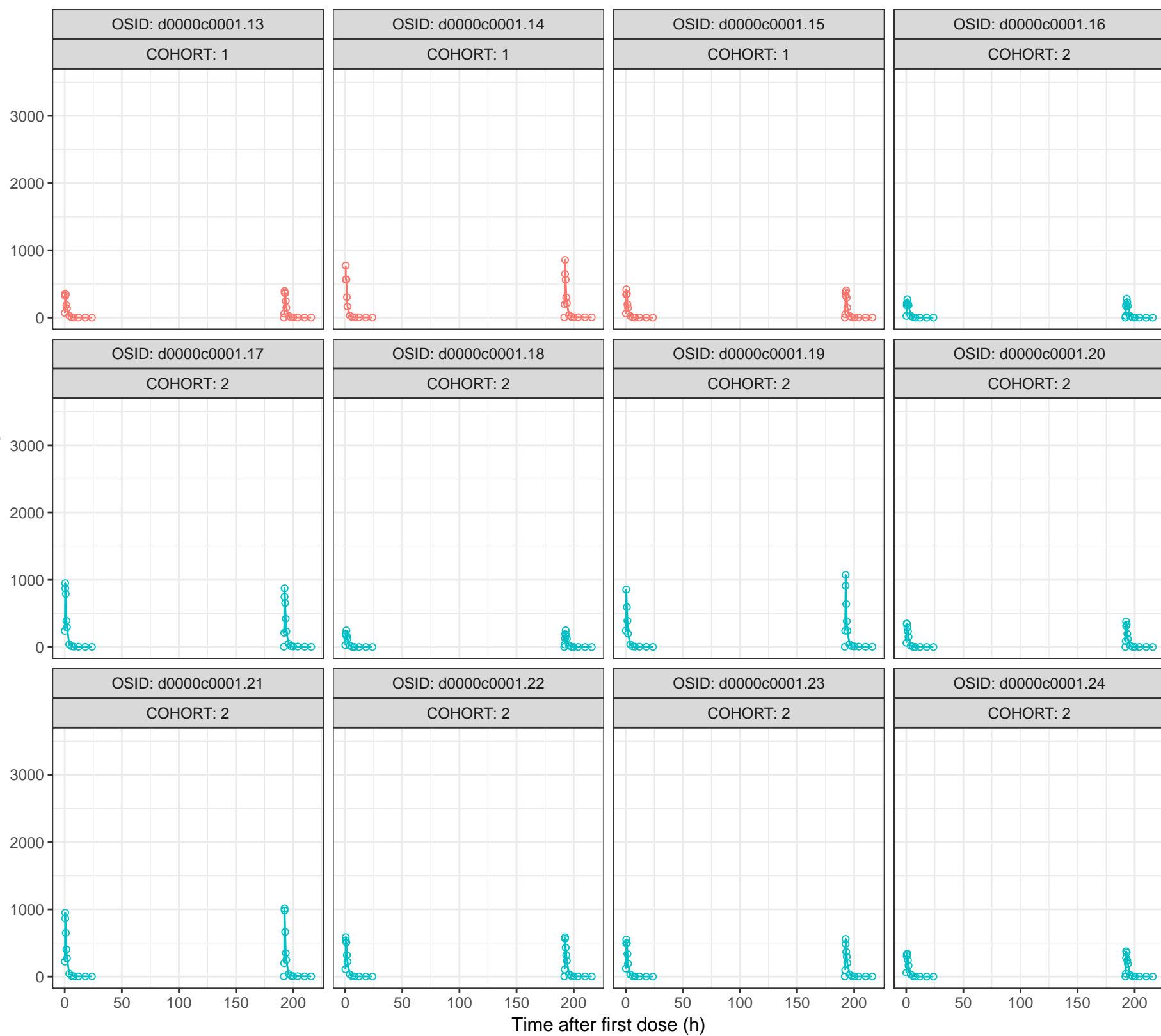
AZD0000 concentration (ng/mL)



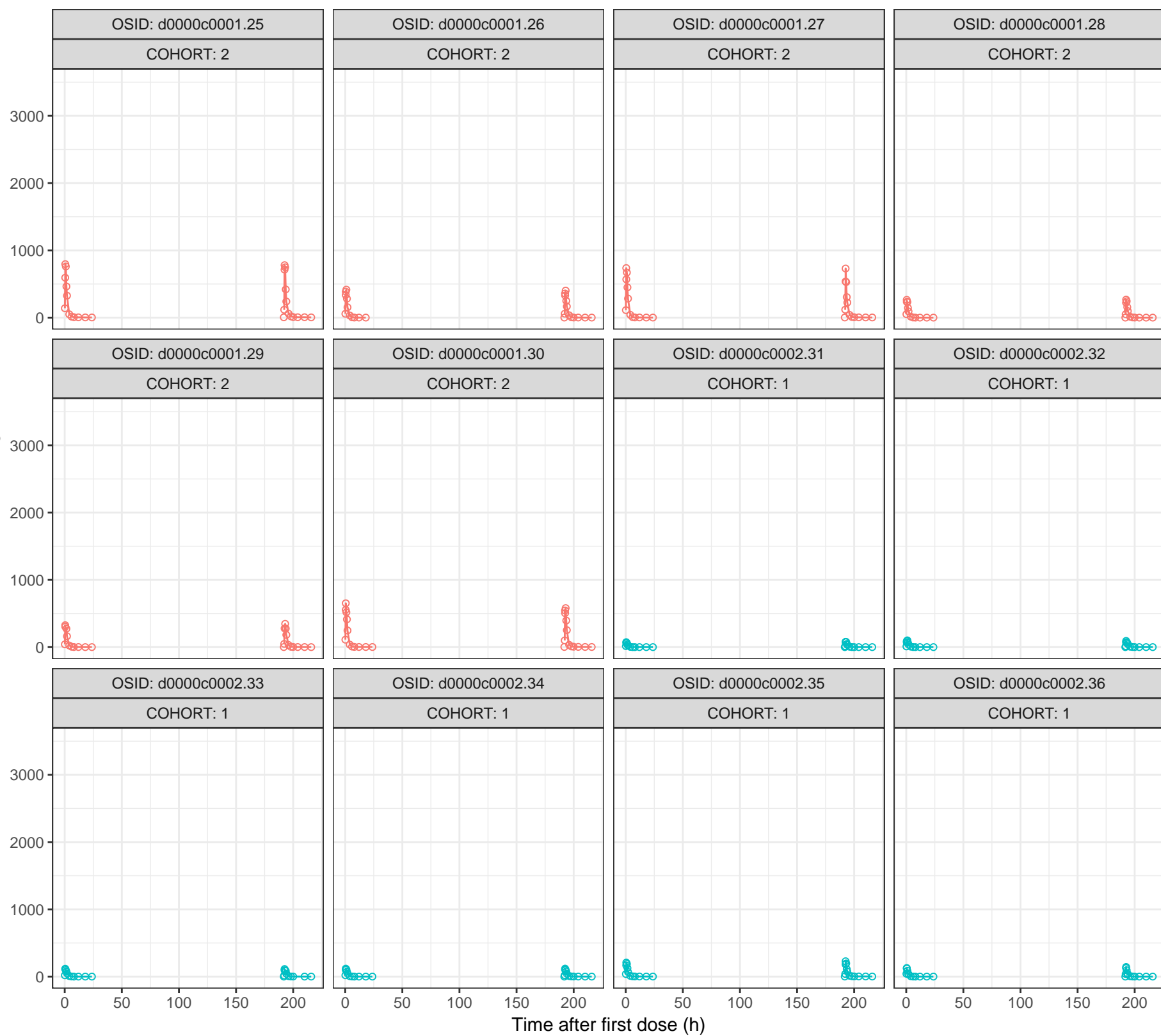
REGIMEN

—○— 100 mg QD

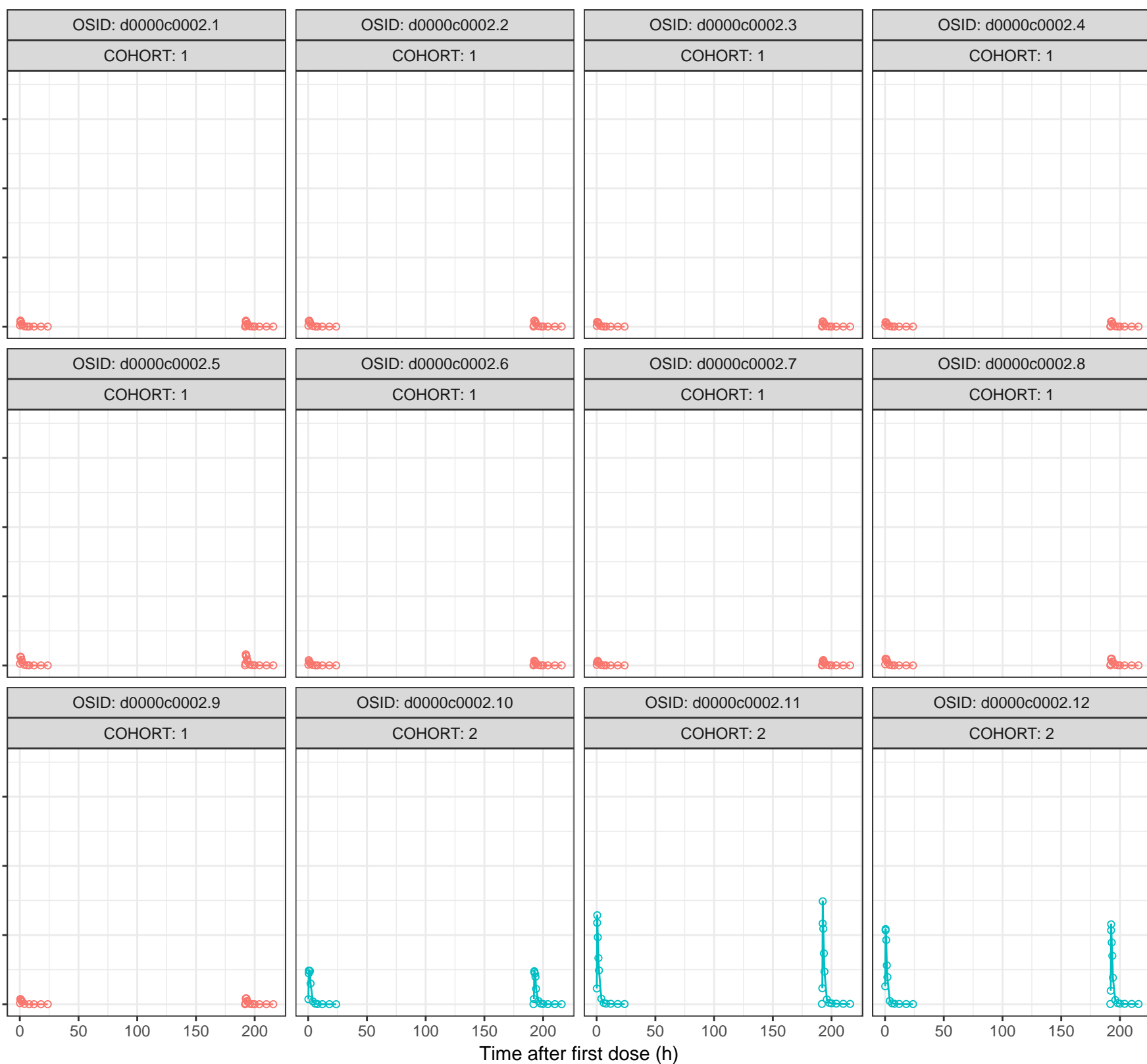
AZD0000 concentration (ng/mL)



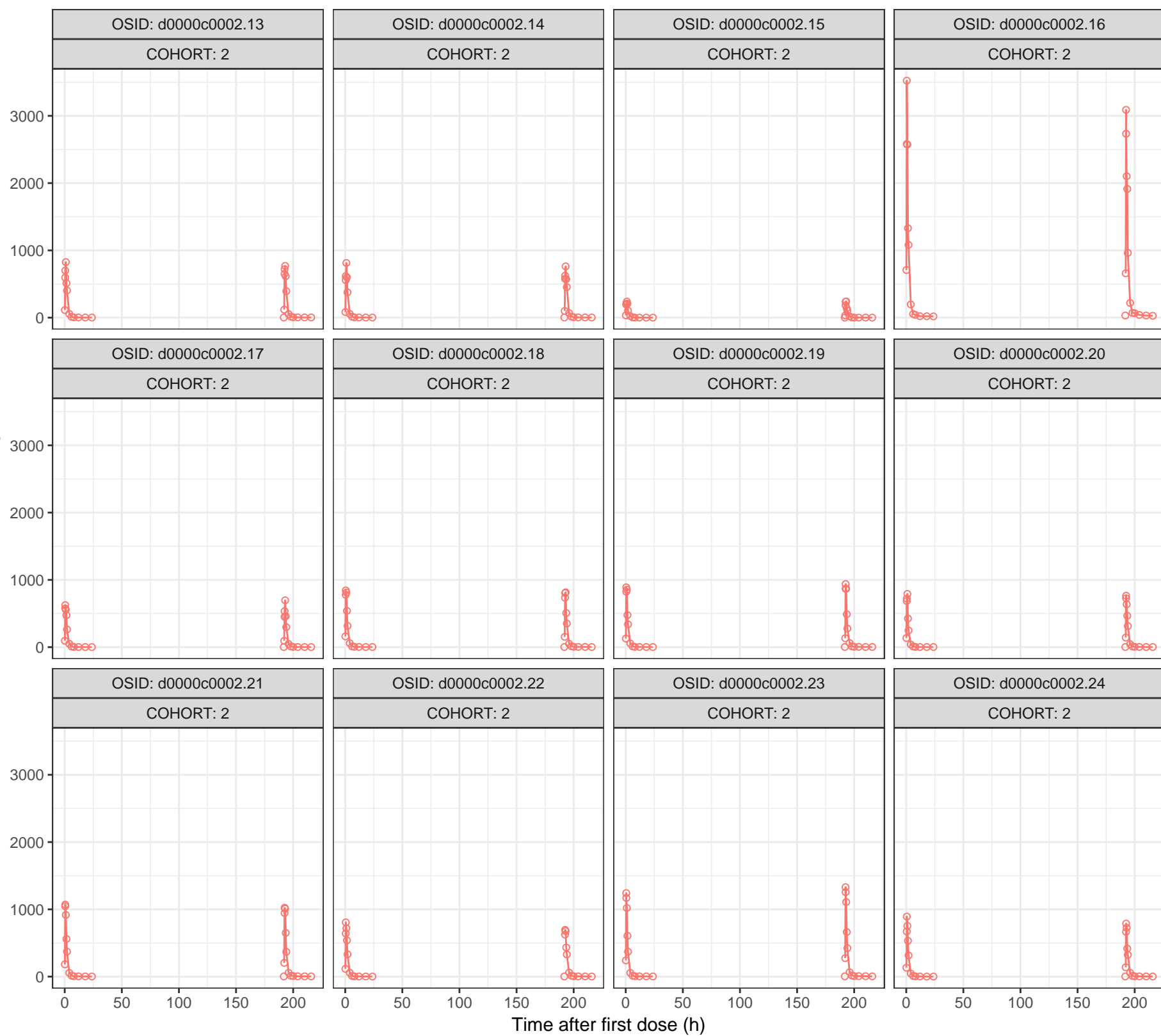
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



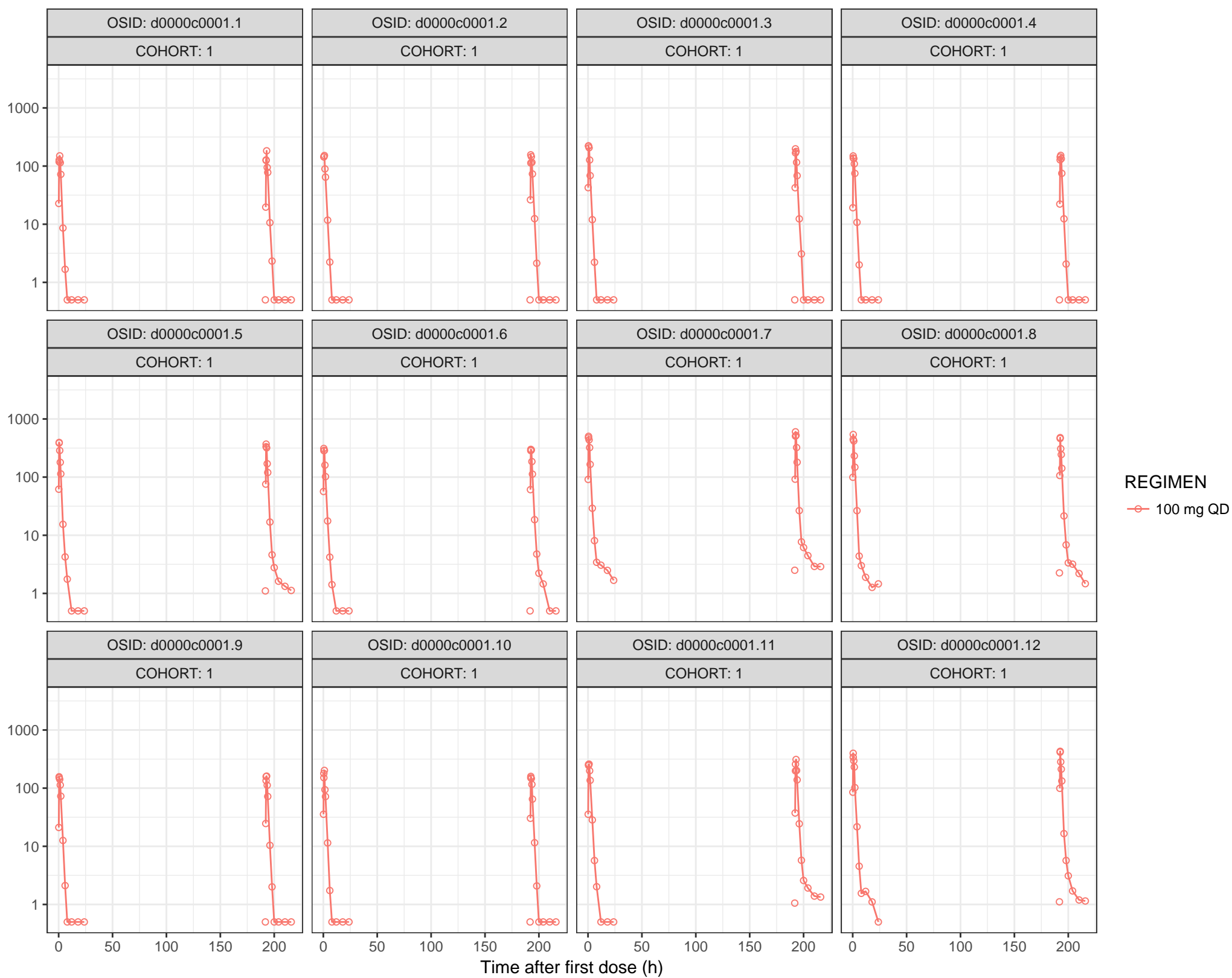
AZD0000 concentration (ng/mL)



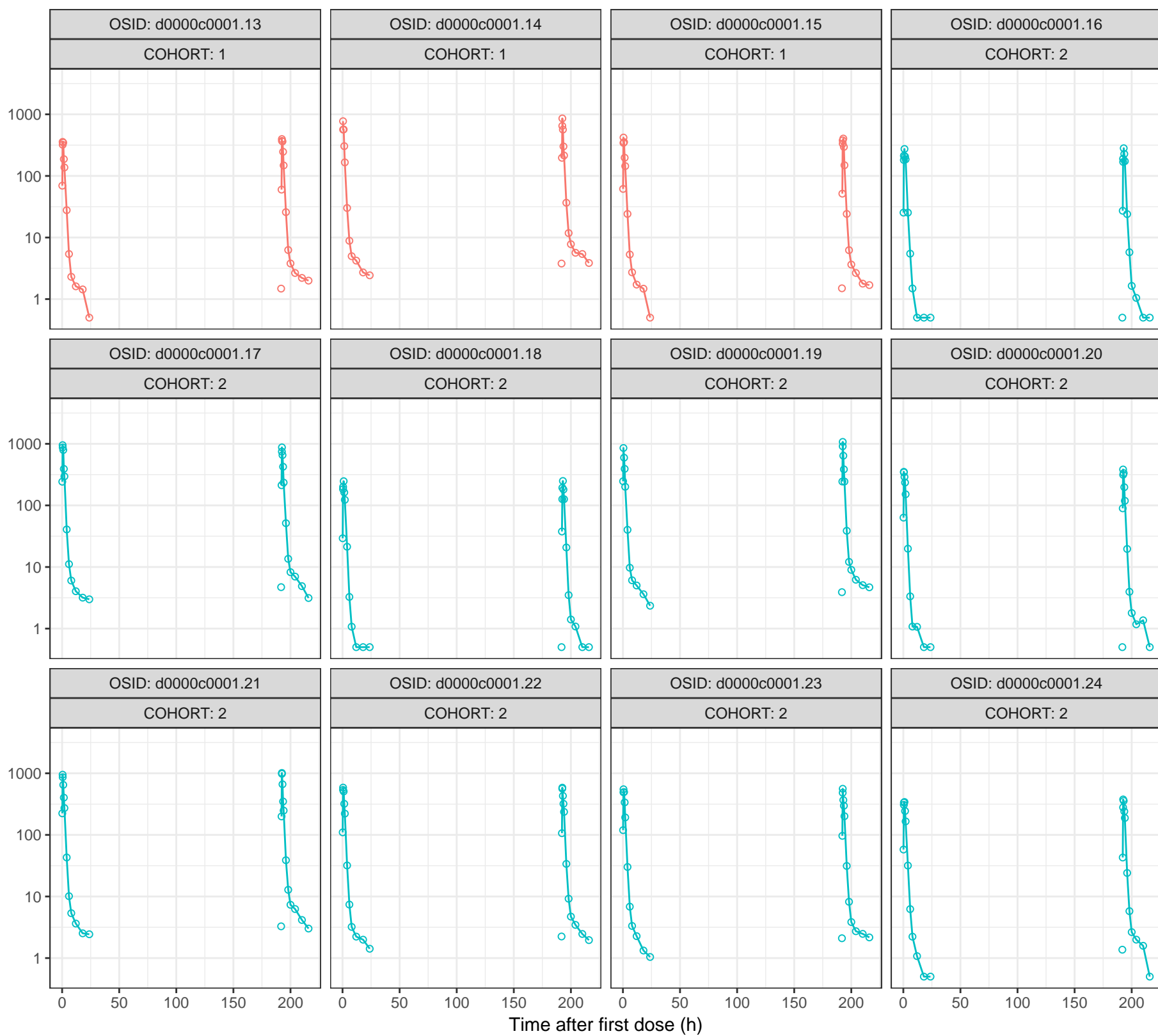
Concentrations vs. time after first dose
Same axes across subjects

Semi-log

AZD0000 concentration (ng/mL)



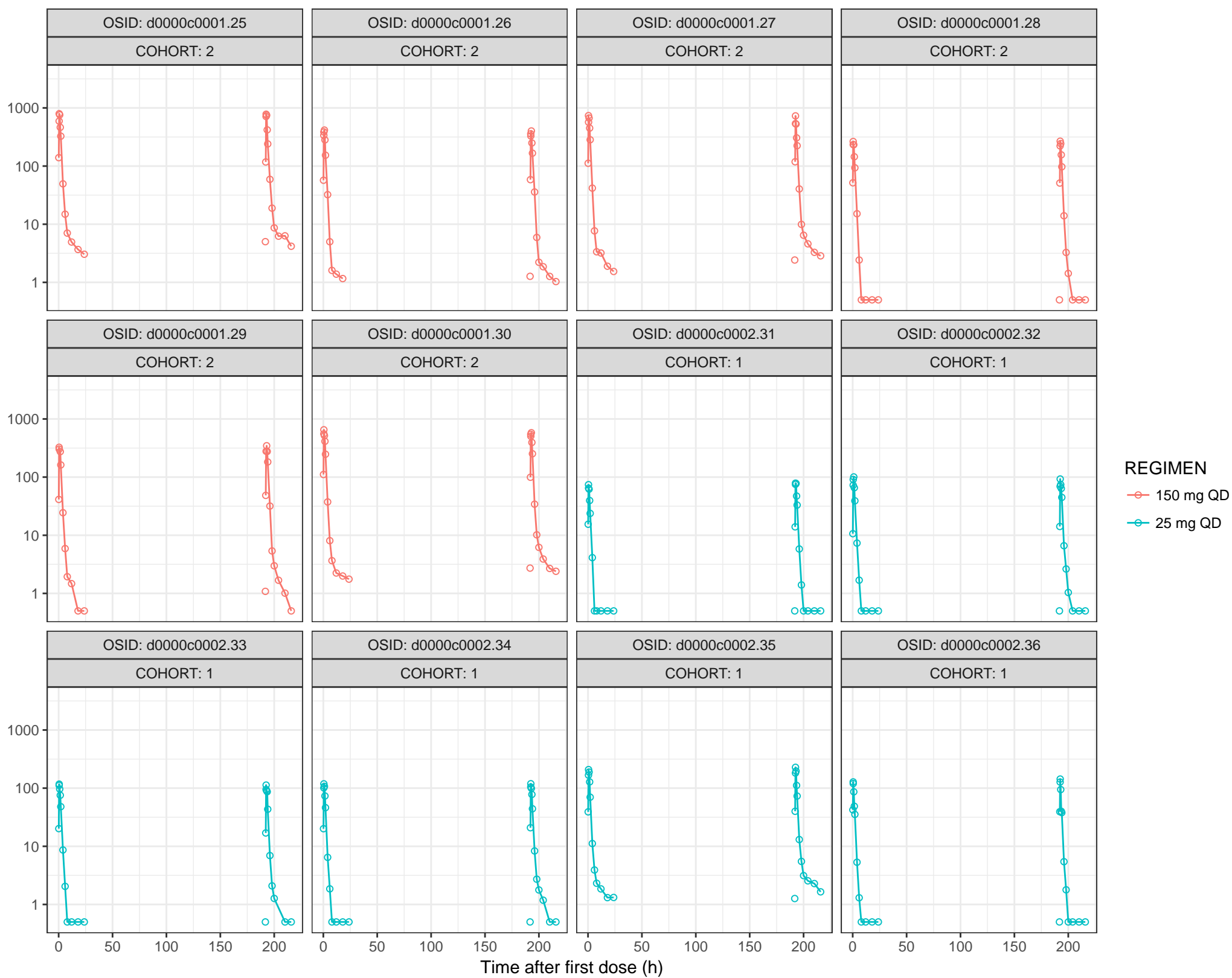
AZD0000 concentration (ng/mL)



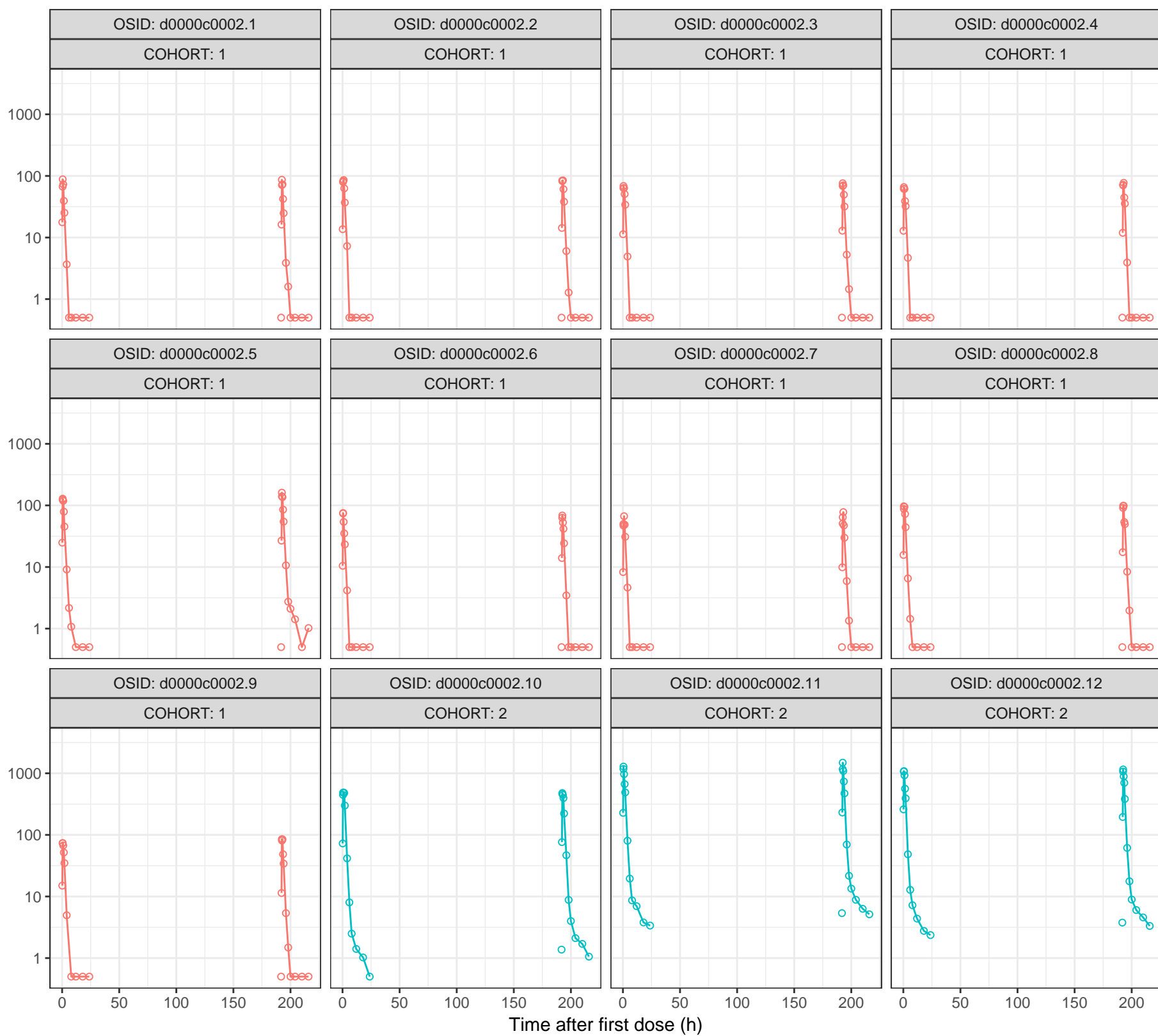
REGIMEN

- 100 mg QD
- 150 mg QD

AZD0000 concentration (ng/mL)



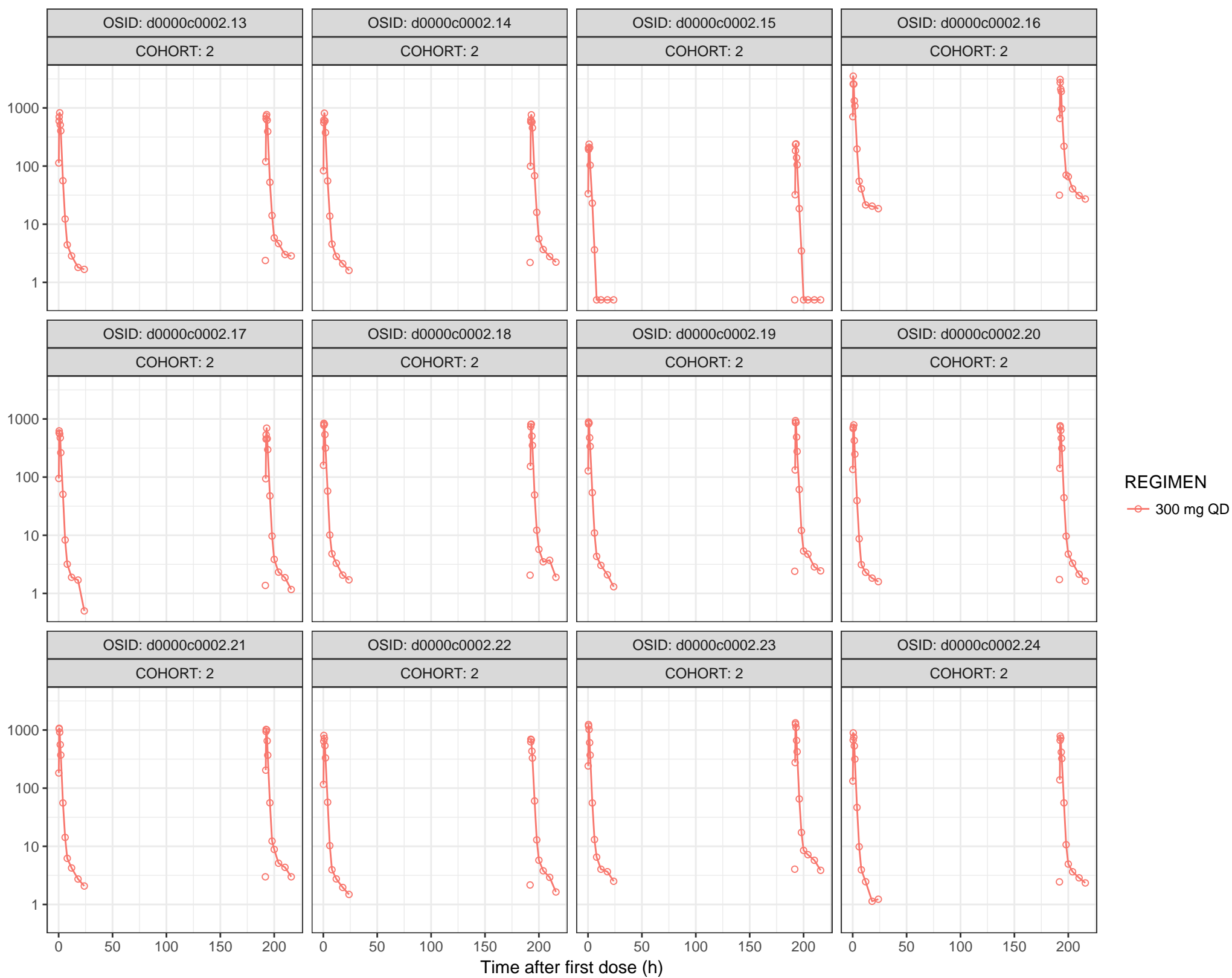
AZD0000 concentration (ng/mL)



REGIMEN

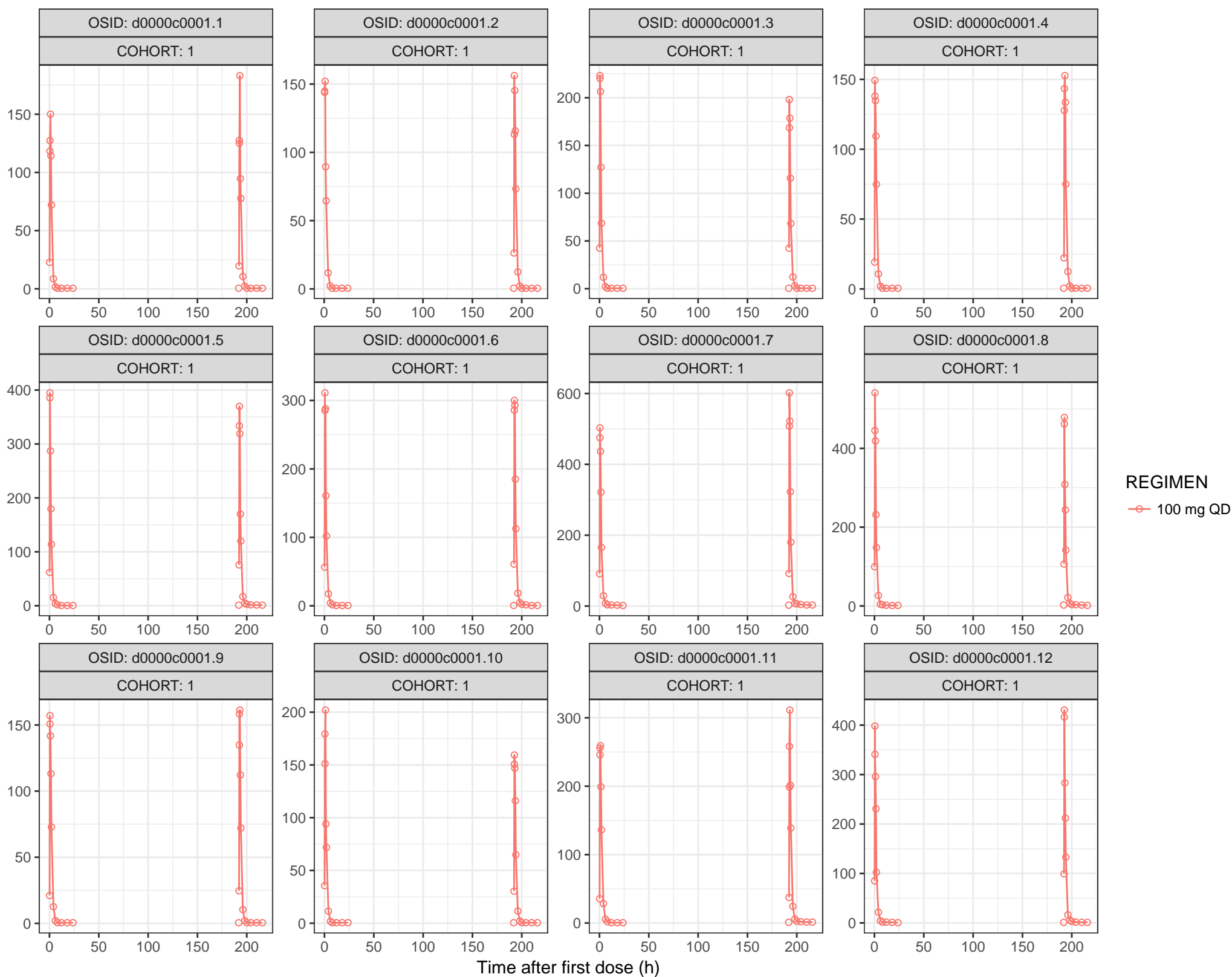
- 25 mg QD
- 300 mg QD

AZD0000 concentration (ng/mL)

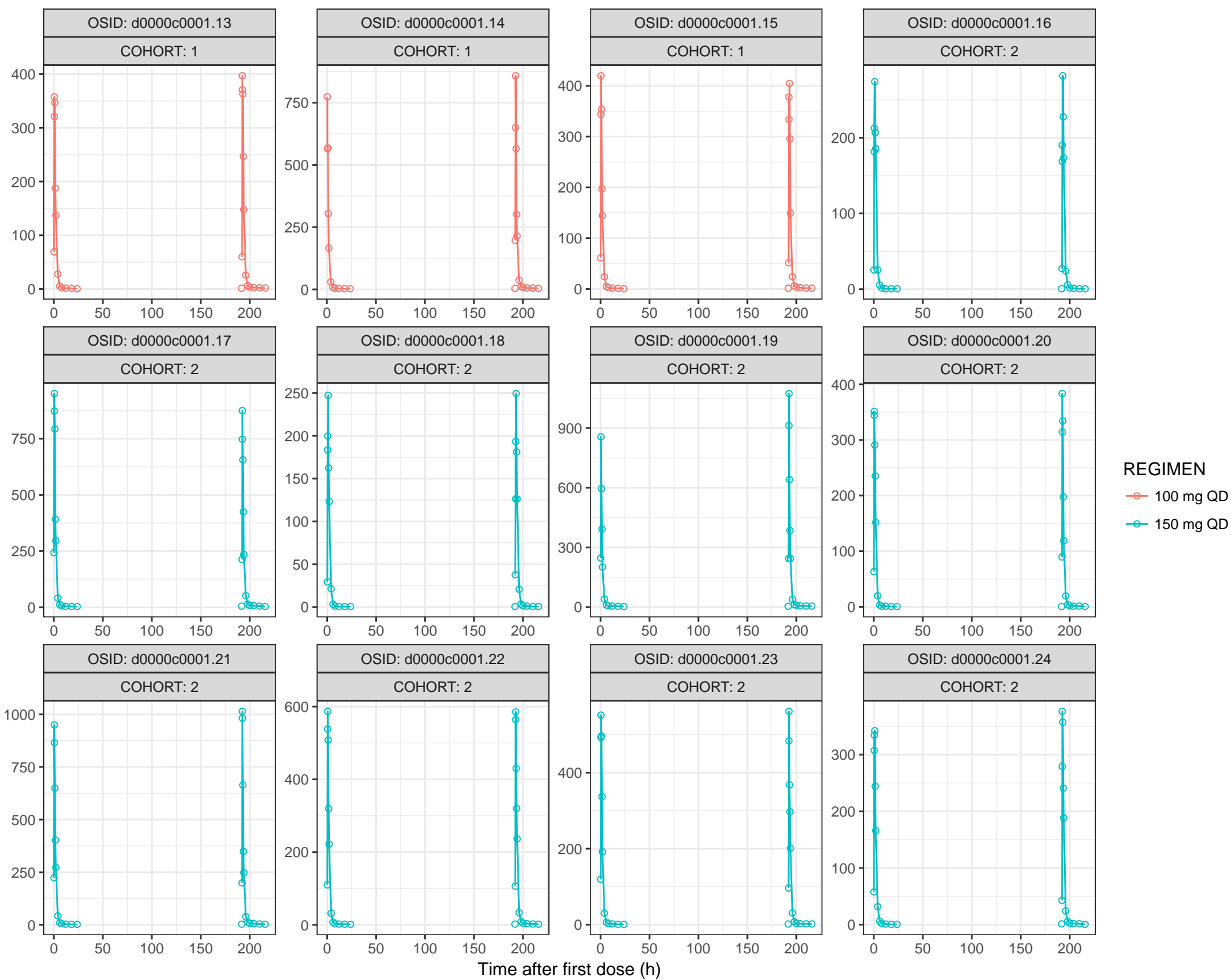


Concentration. vs time after first dose
Free scales on axes

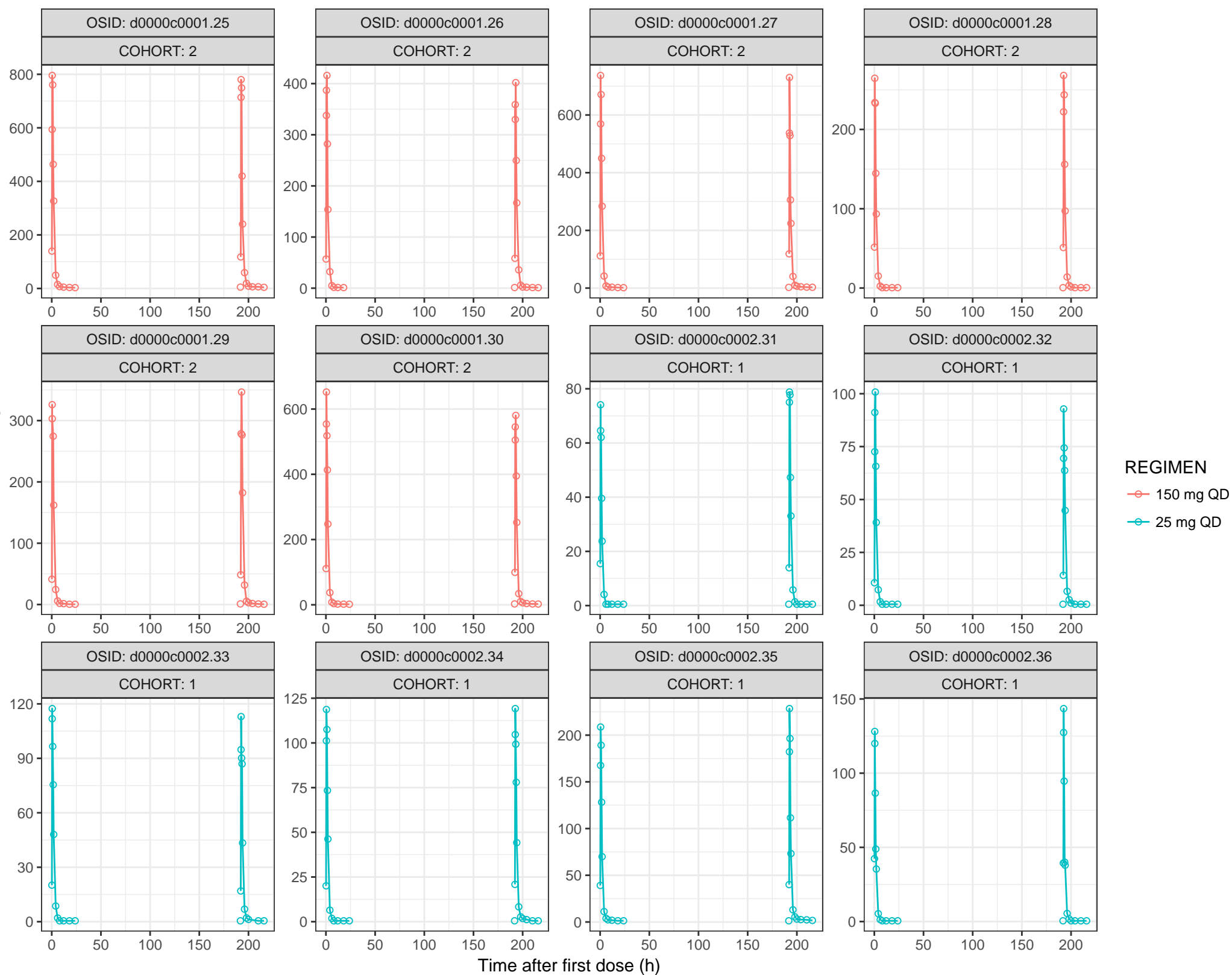
AZD0000 concentration (ng/mL)



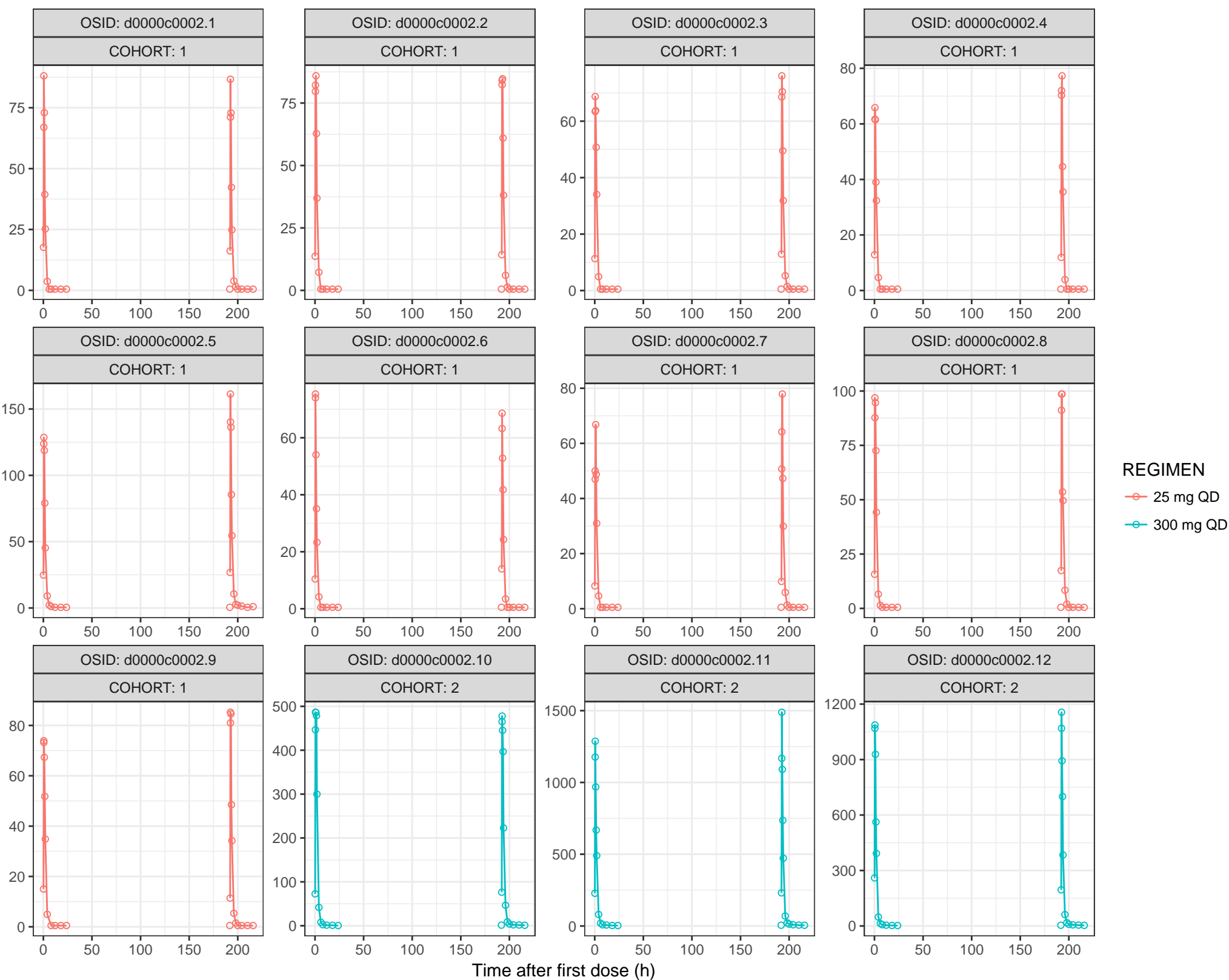
AZD0000 concentration (ng/mL)



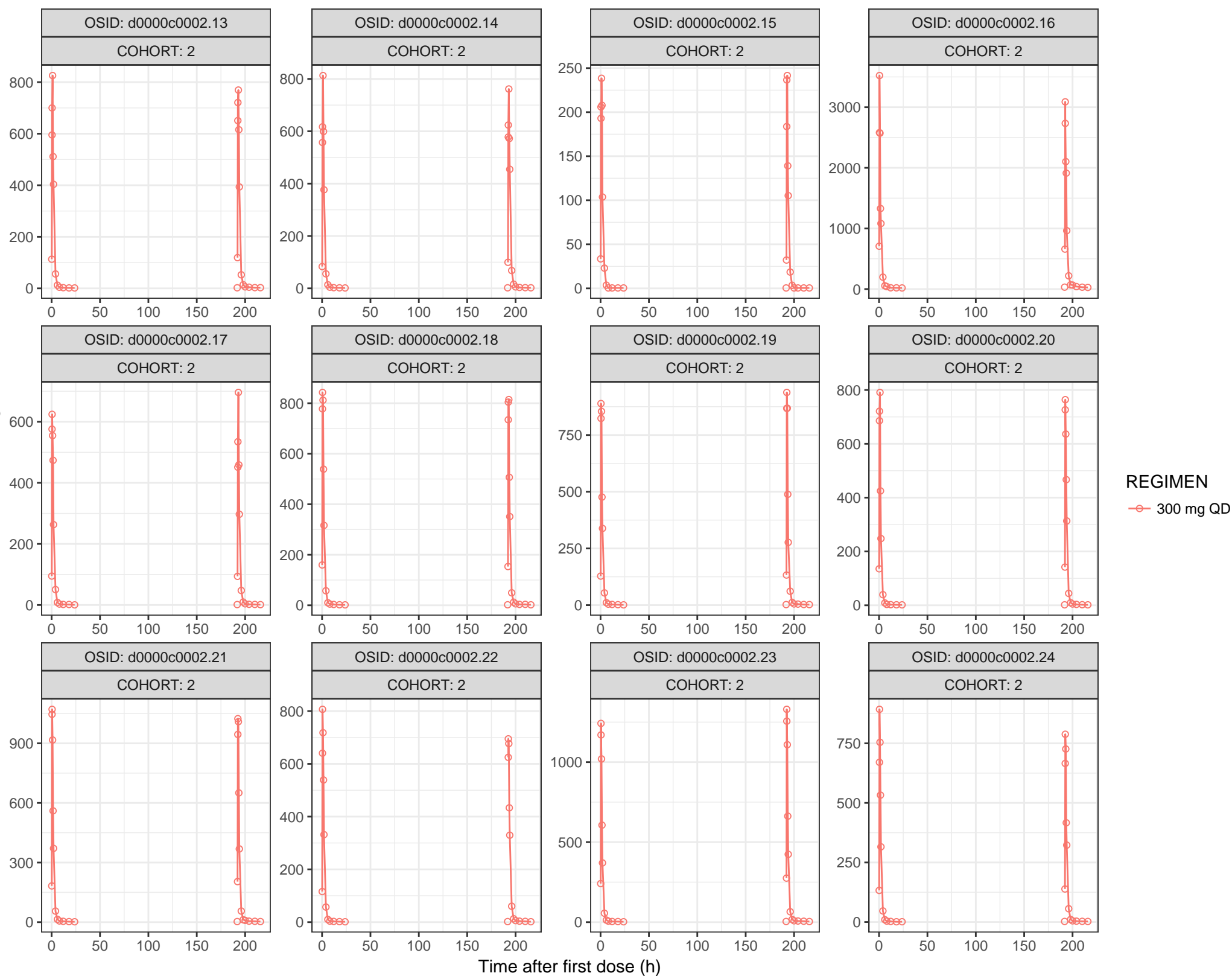
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

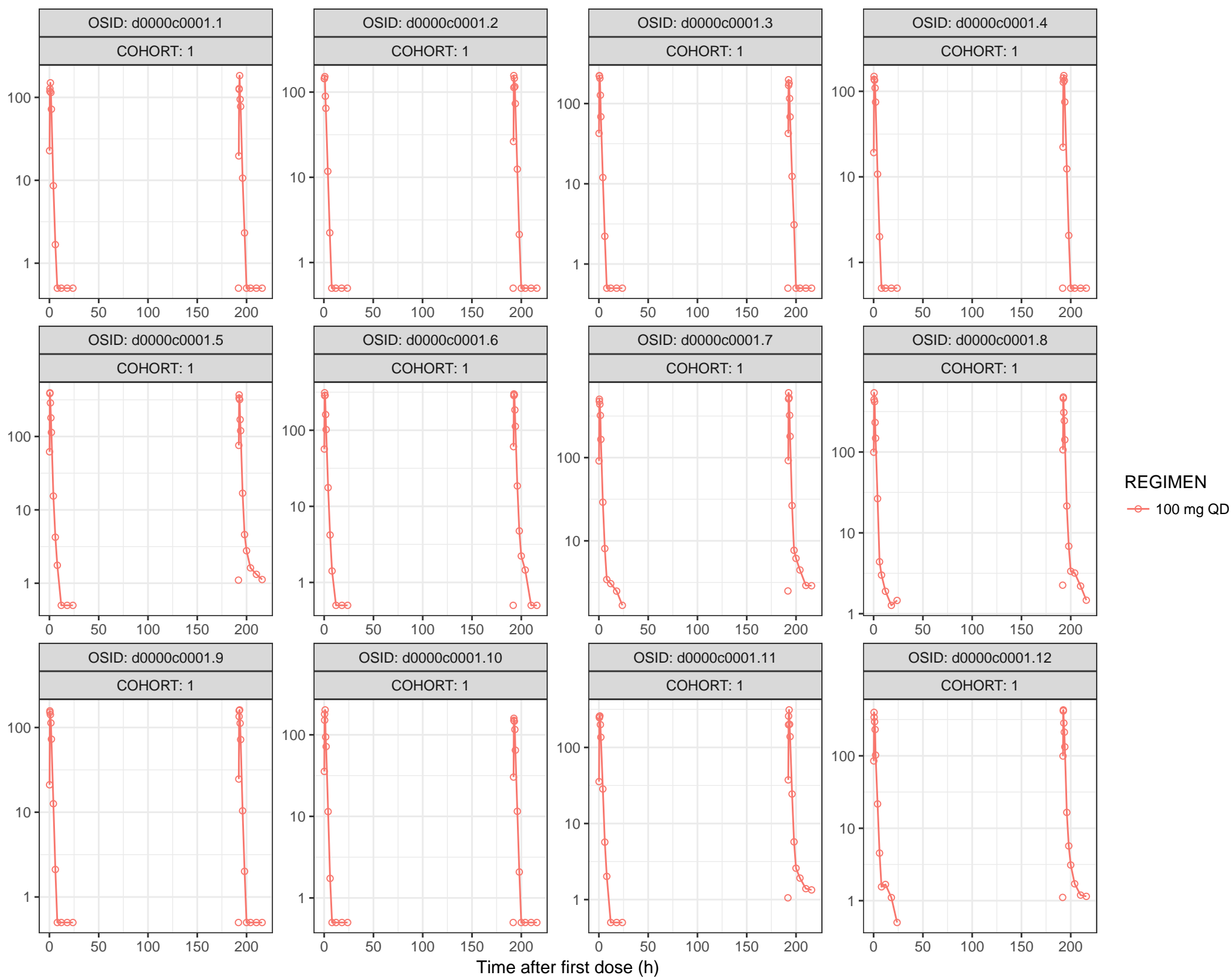


Concentration vs. time after first dose

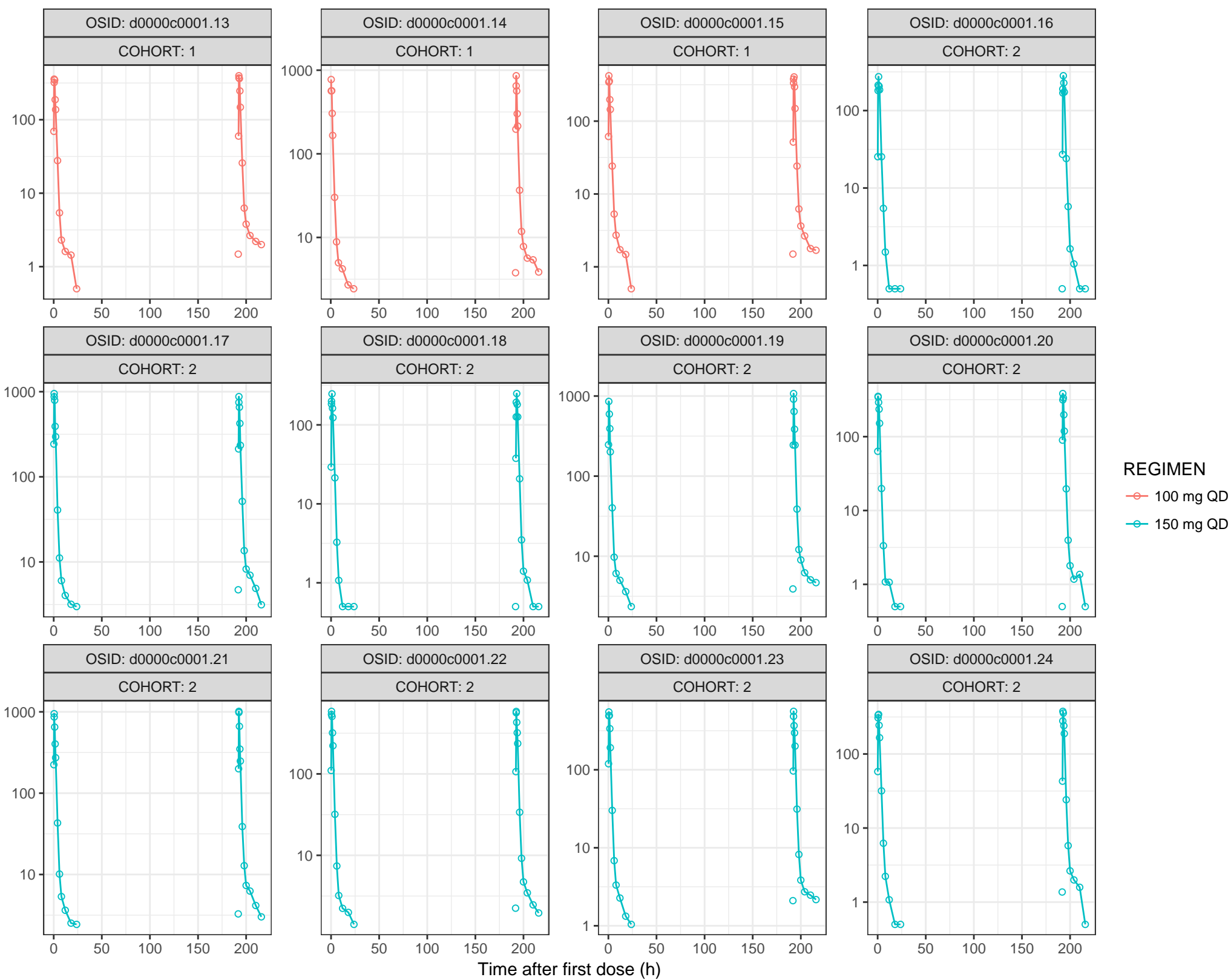
Free scales on axes

Semi-log

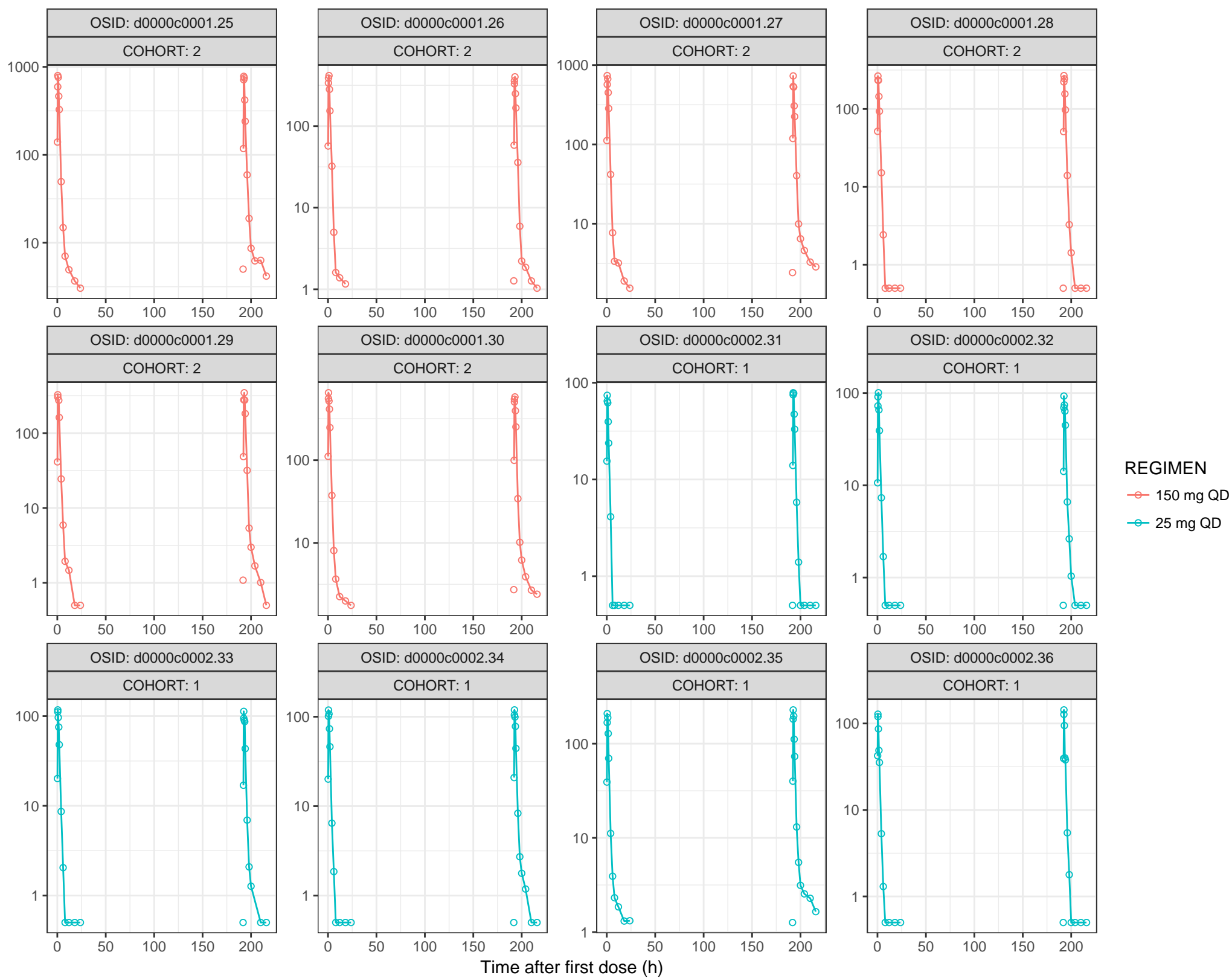
AZD0000 concentration (ng/mL)



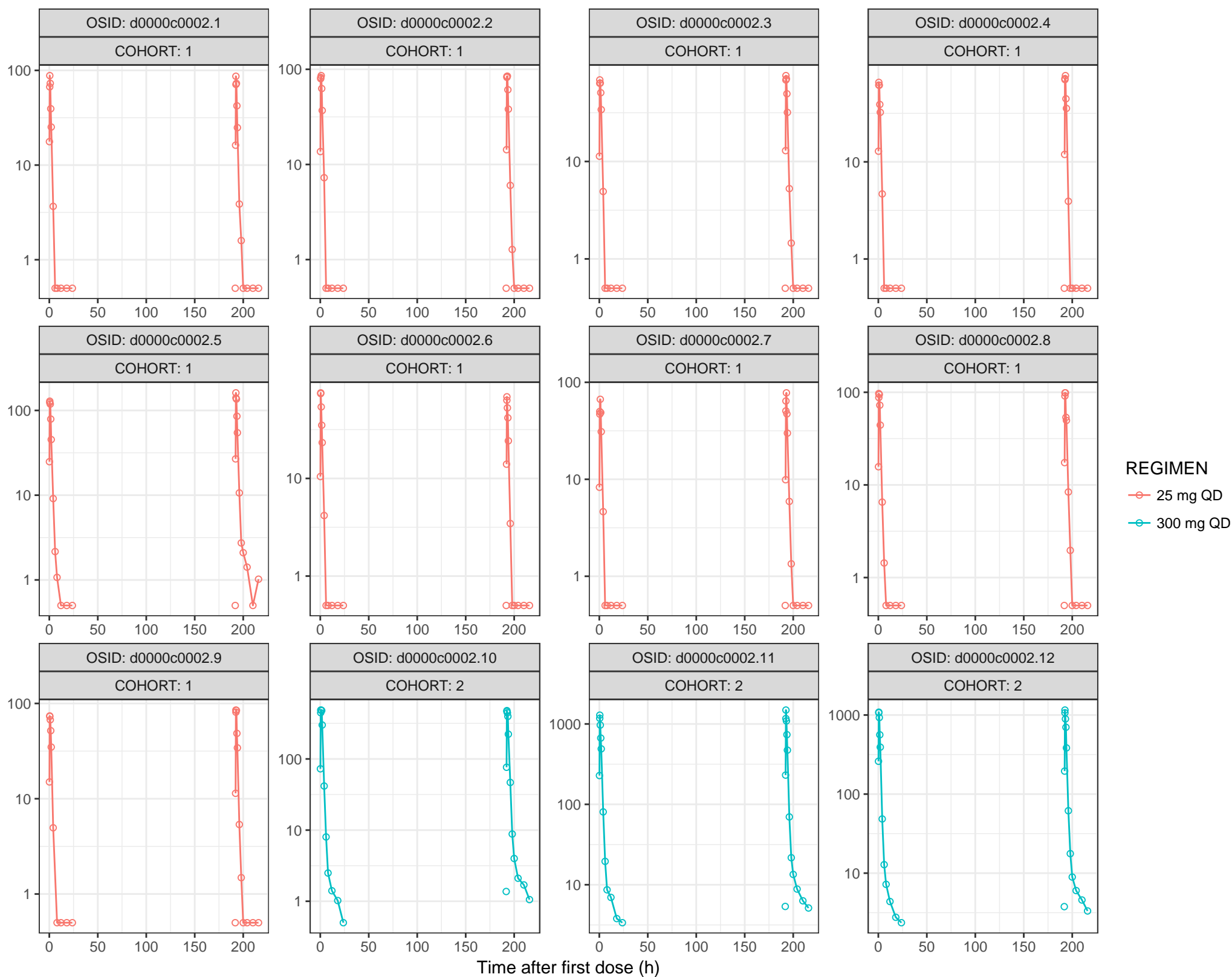
AZD0000 concentration (ng/mL)



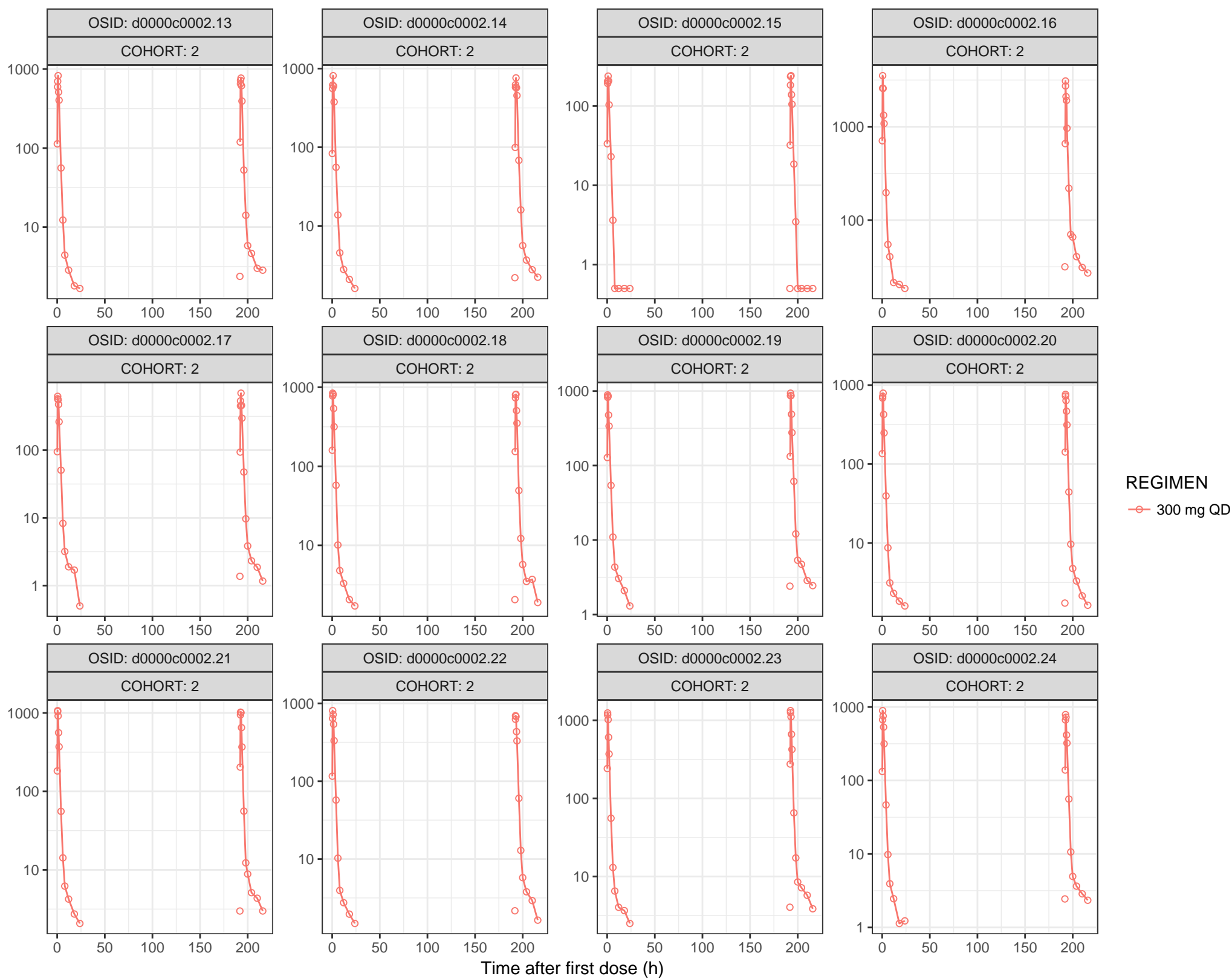
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

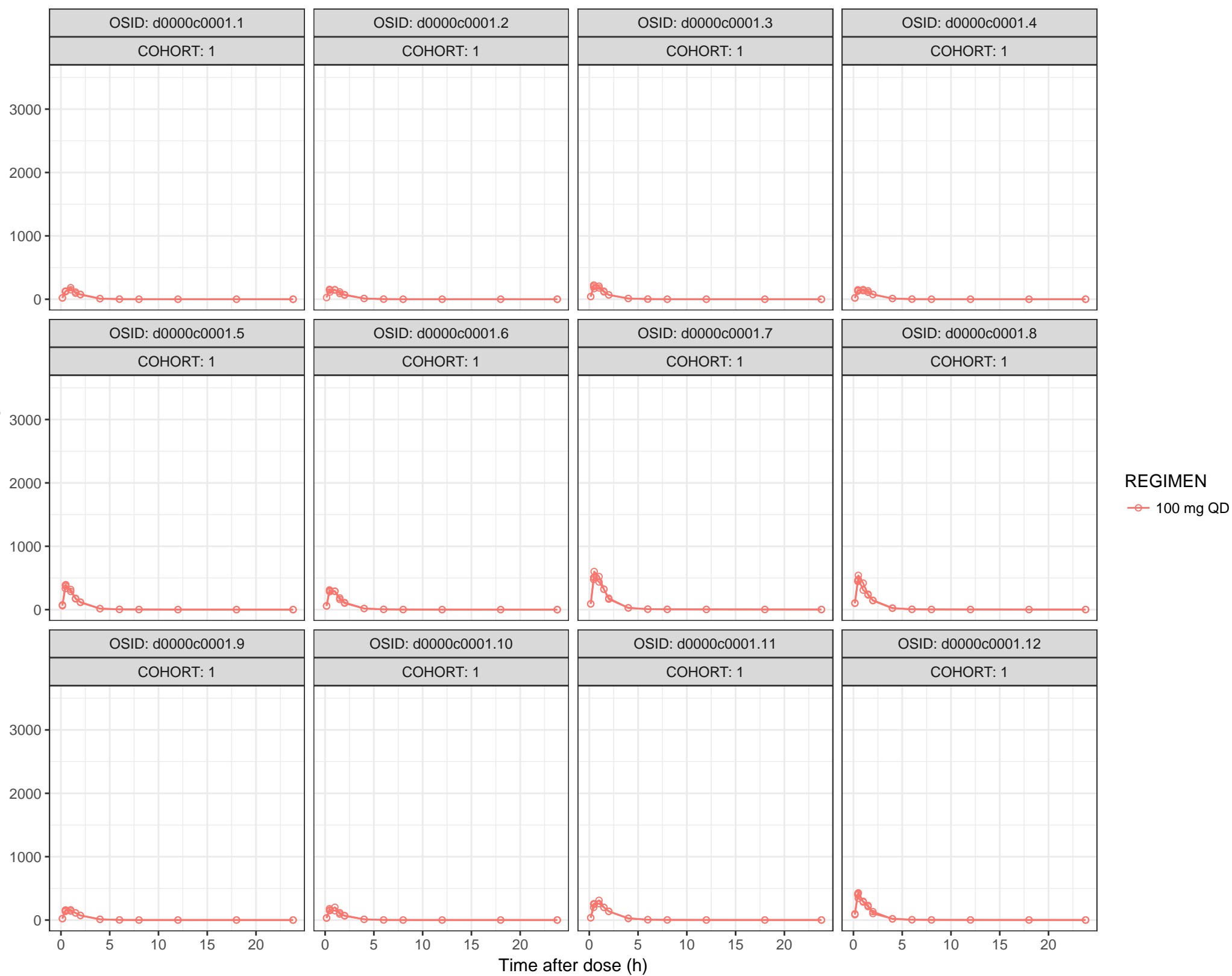


AZD0000 concentration (ng/mL)

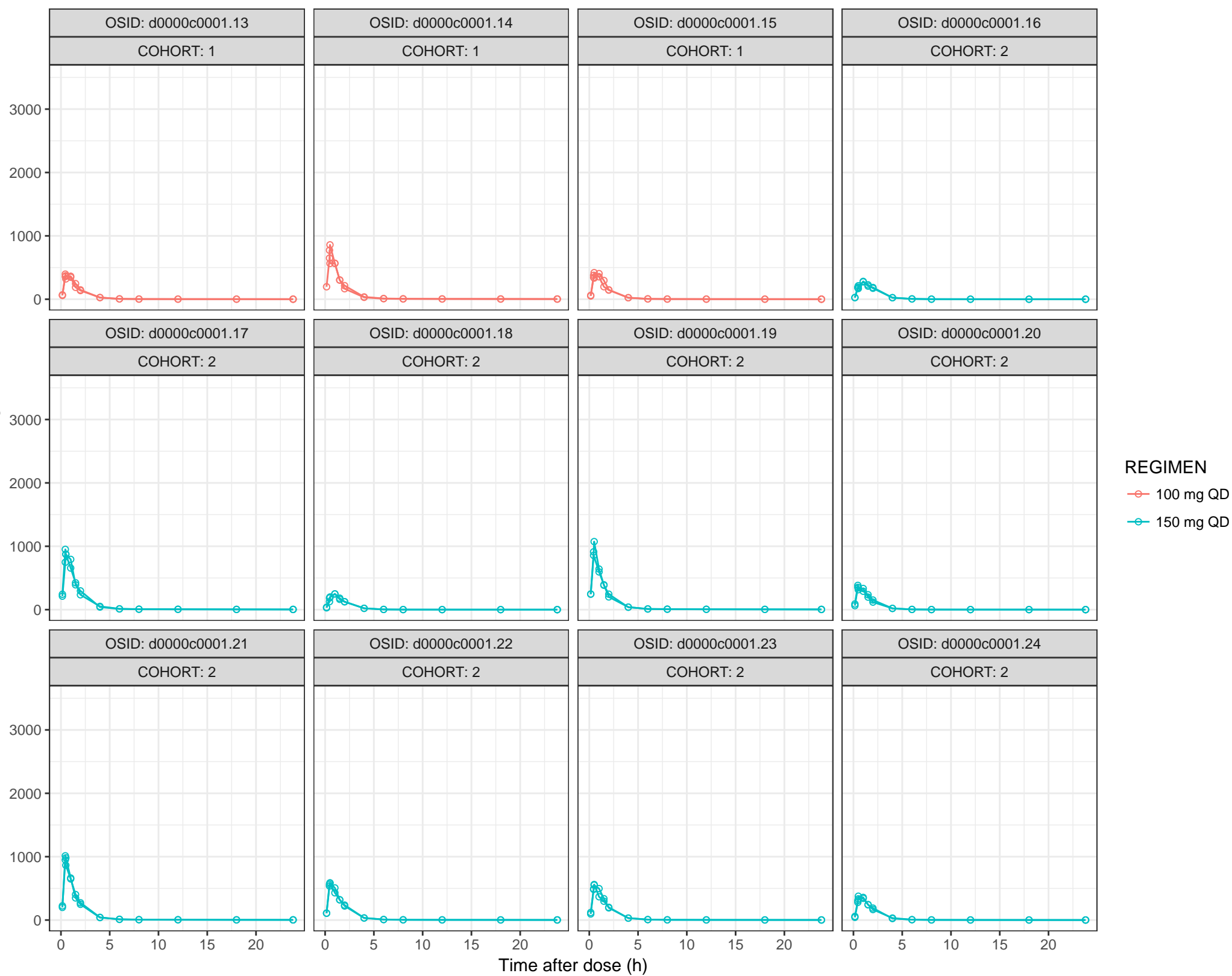


Concentration vs. time after dose
Same axes across subjects

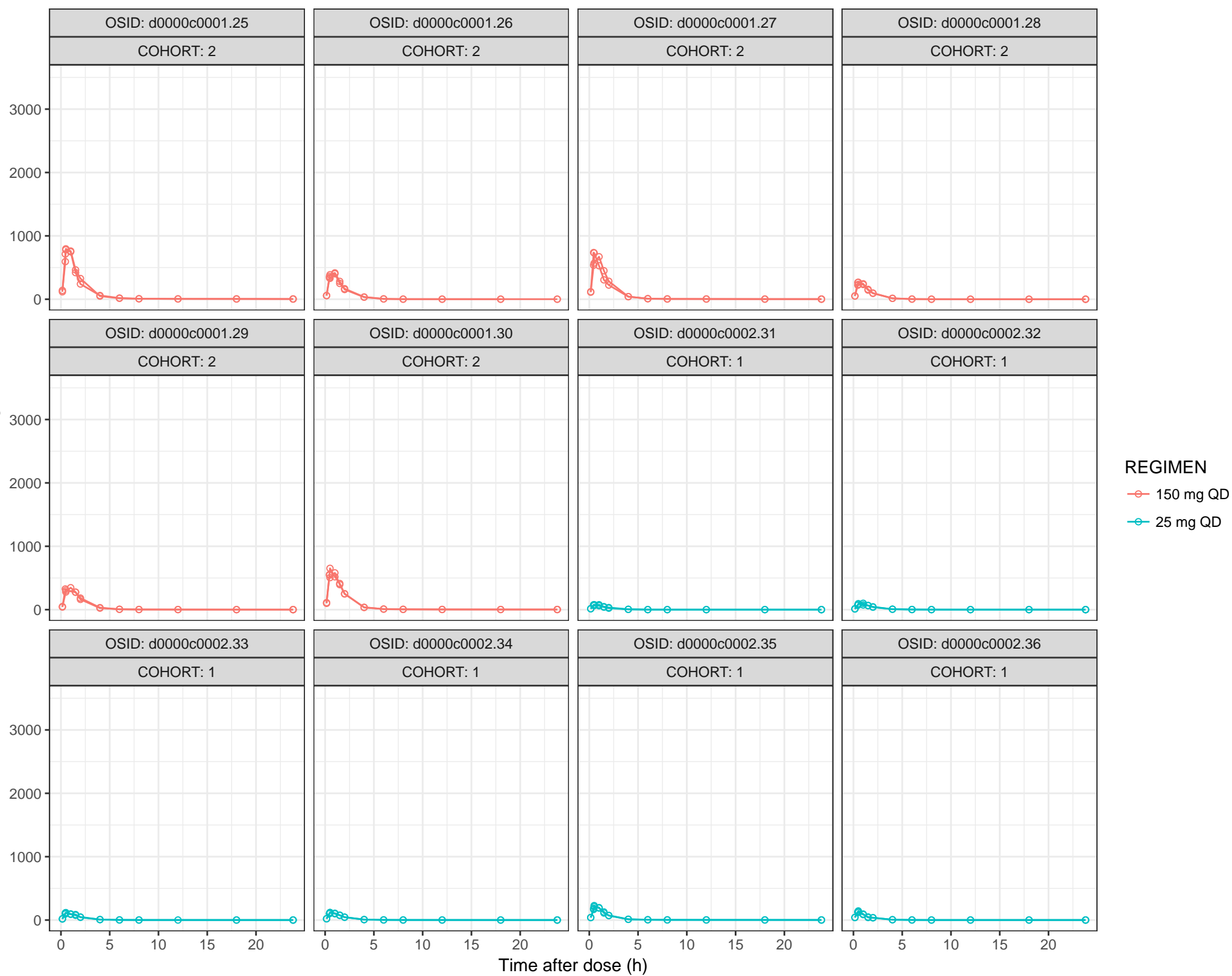
AZD0000 concentration (ng/mL)



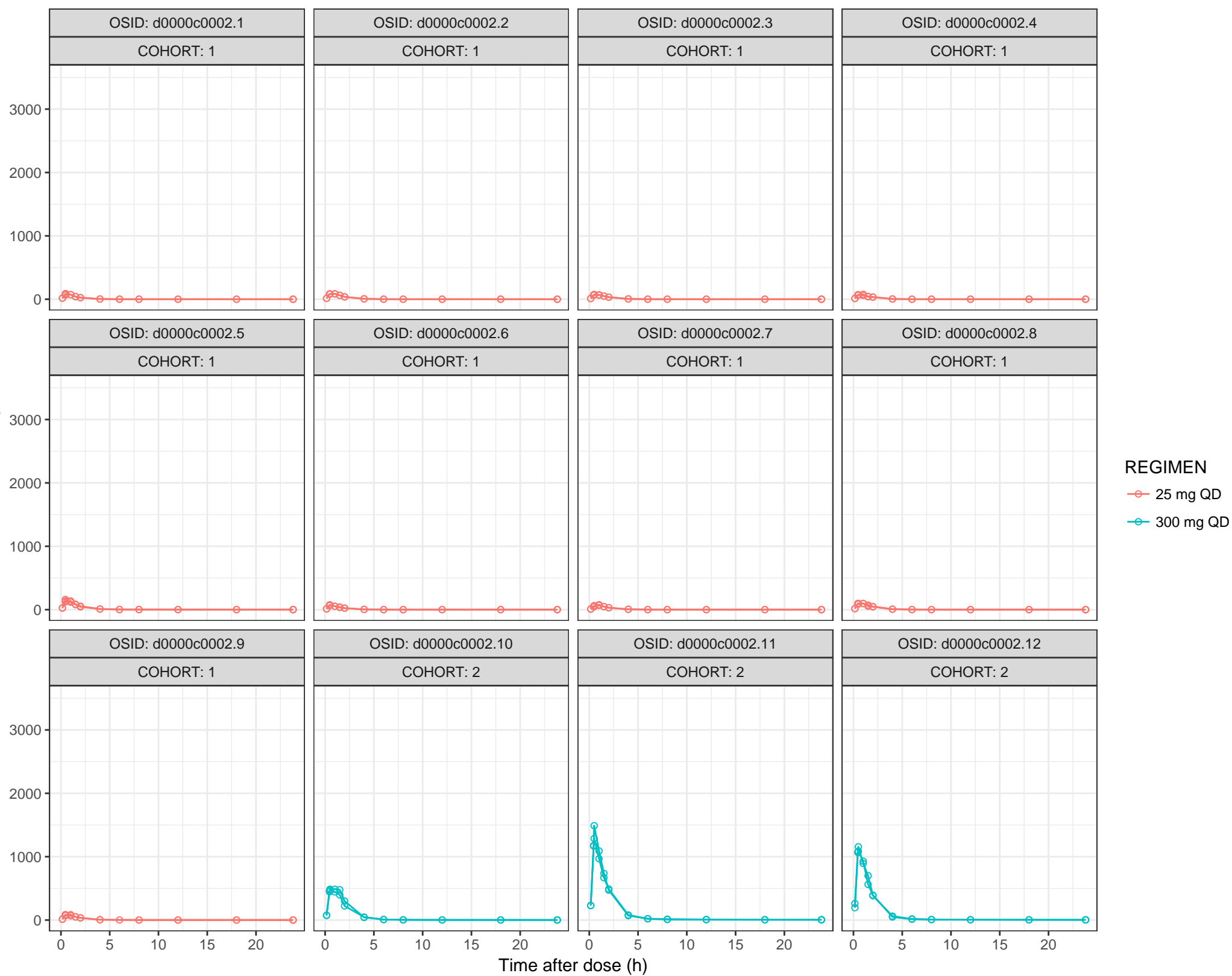
AZD0000 concentration (ng/mL)



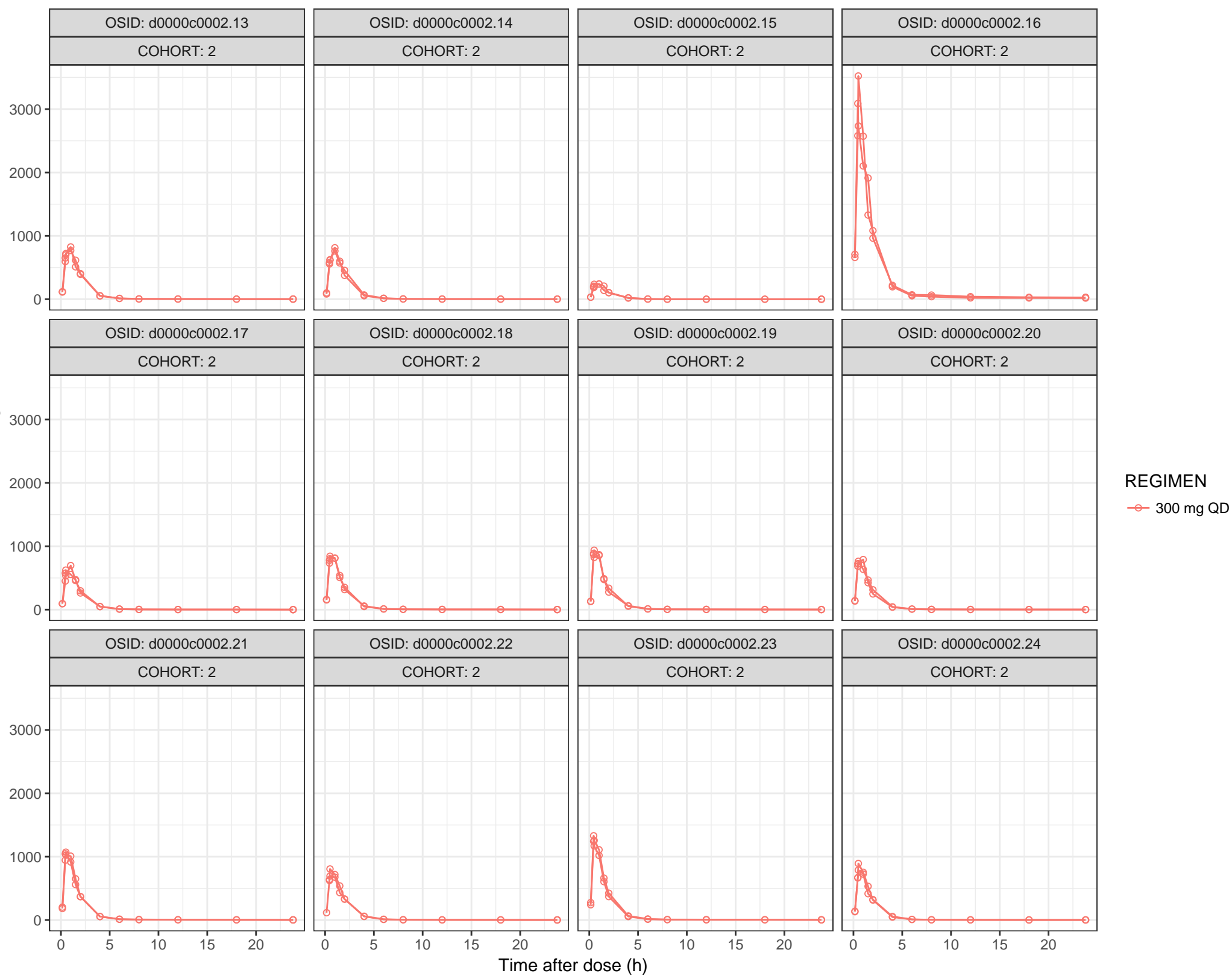
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



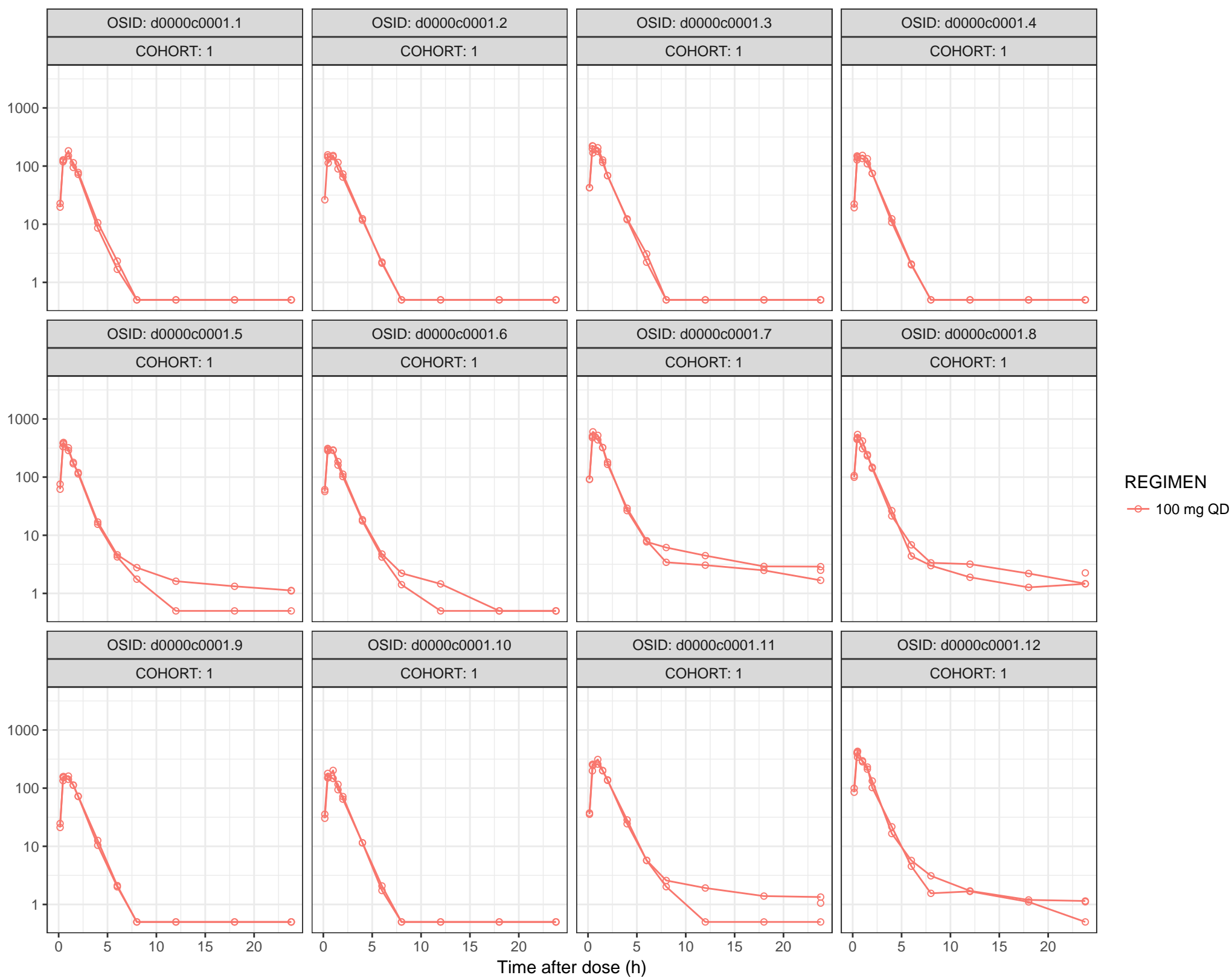
AZD0000 concentration (ng/mL)



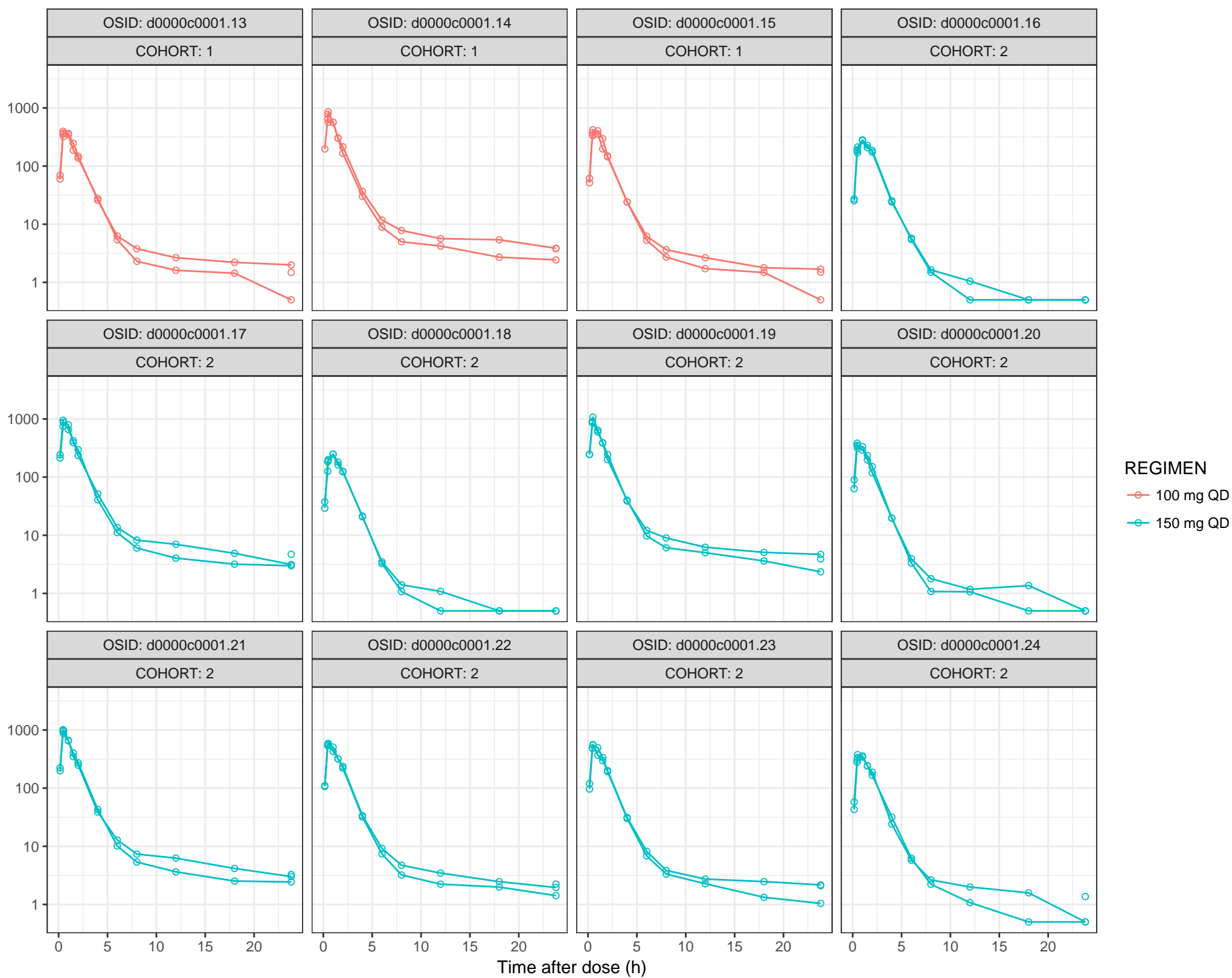
Concentration vs. time after dose
Same axes across subjects

Semi-log

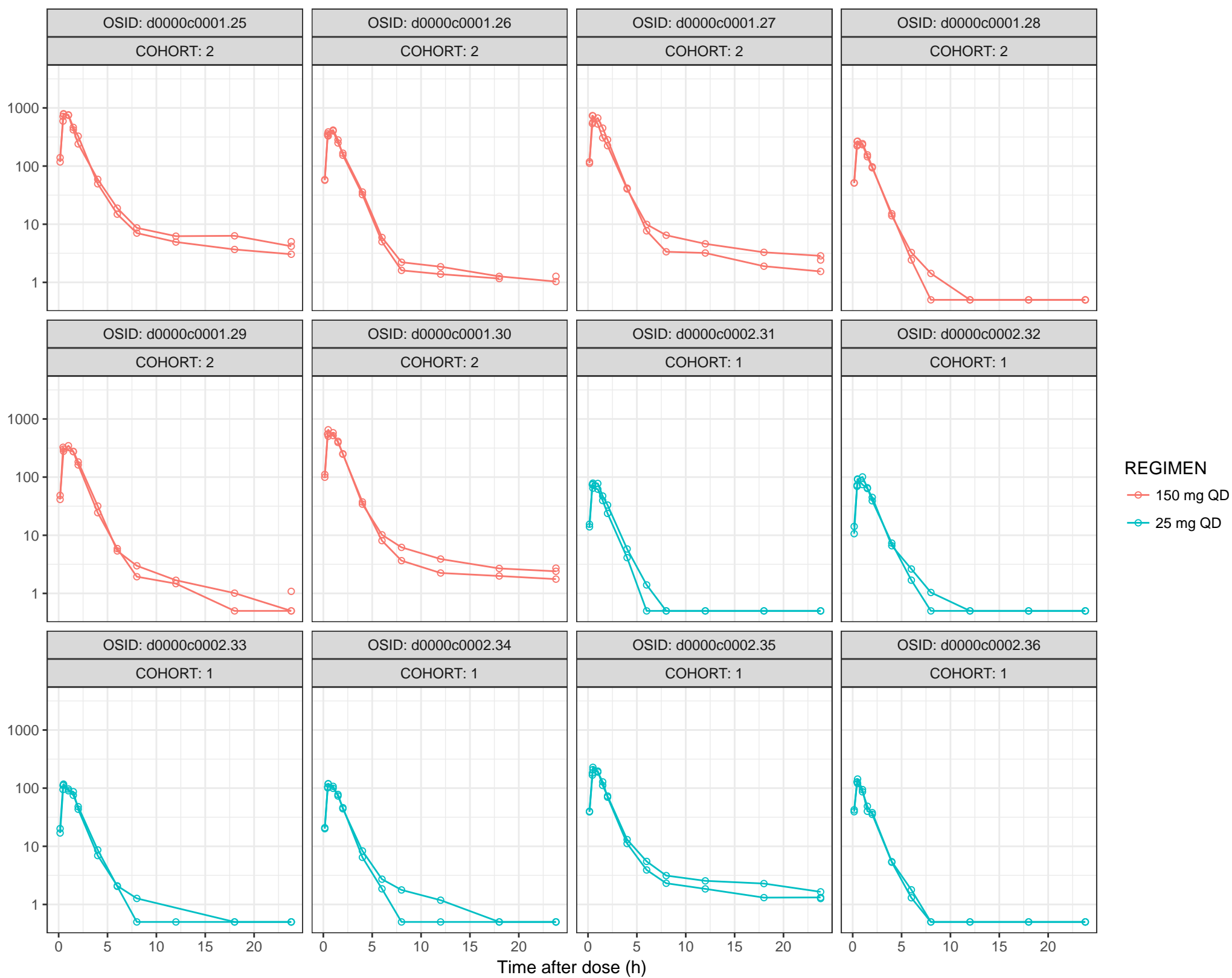
AZD0000 concentration (ng/mL)



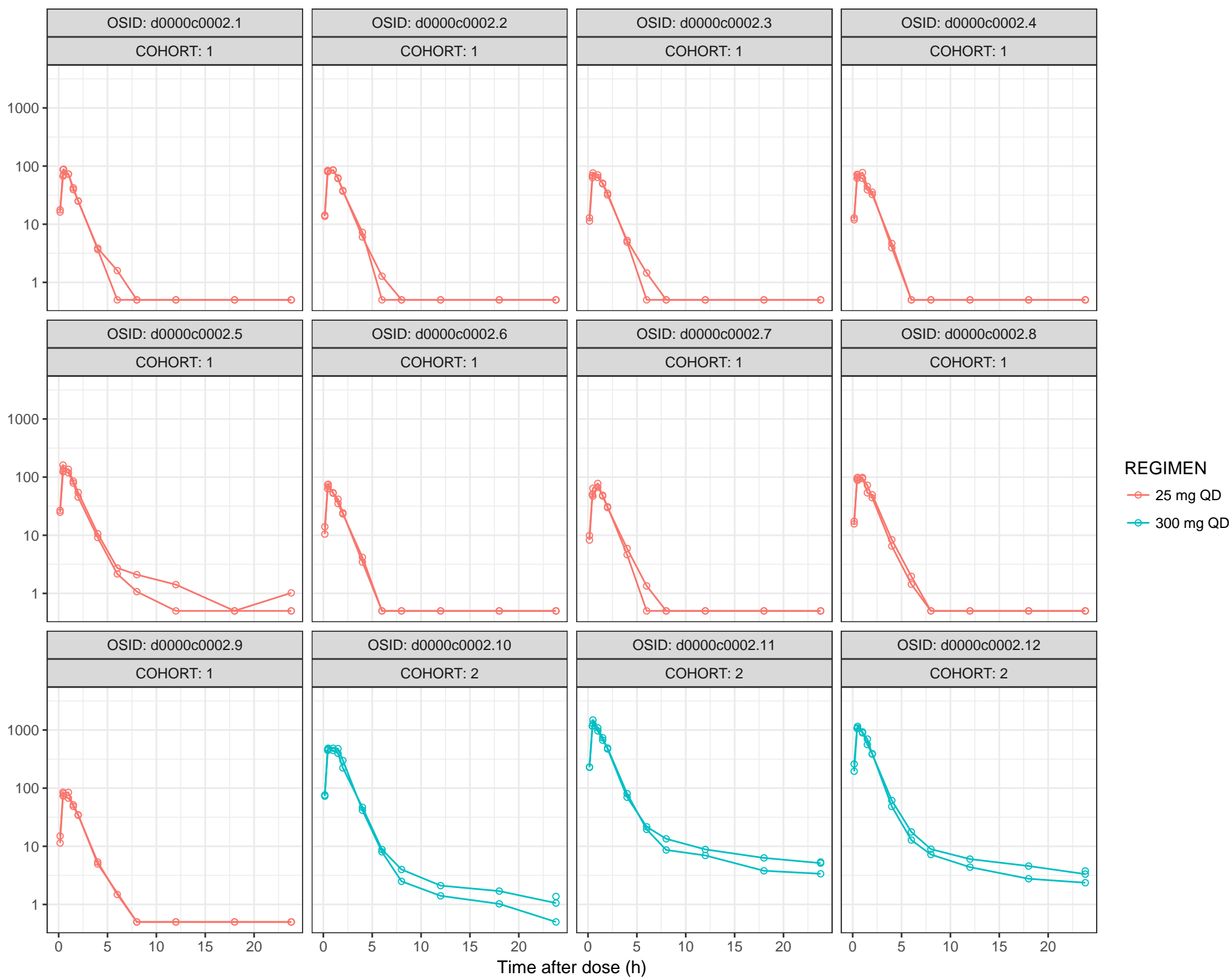
AZD0000 concentration (ng/mL)



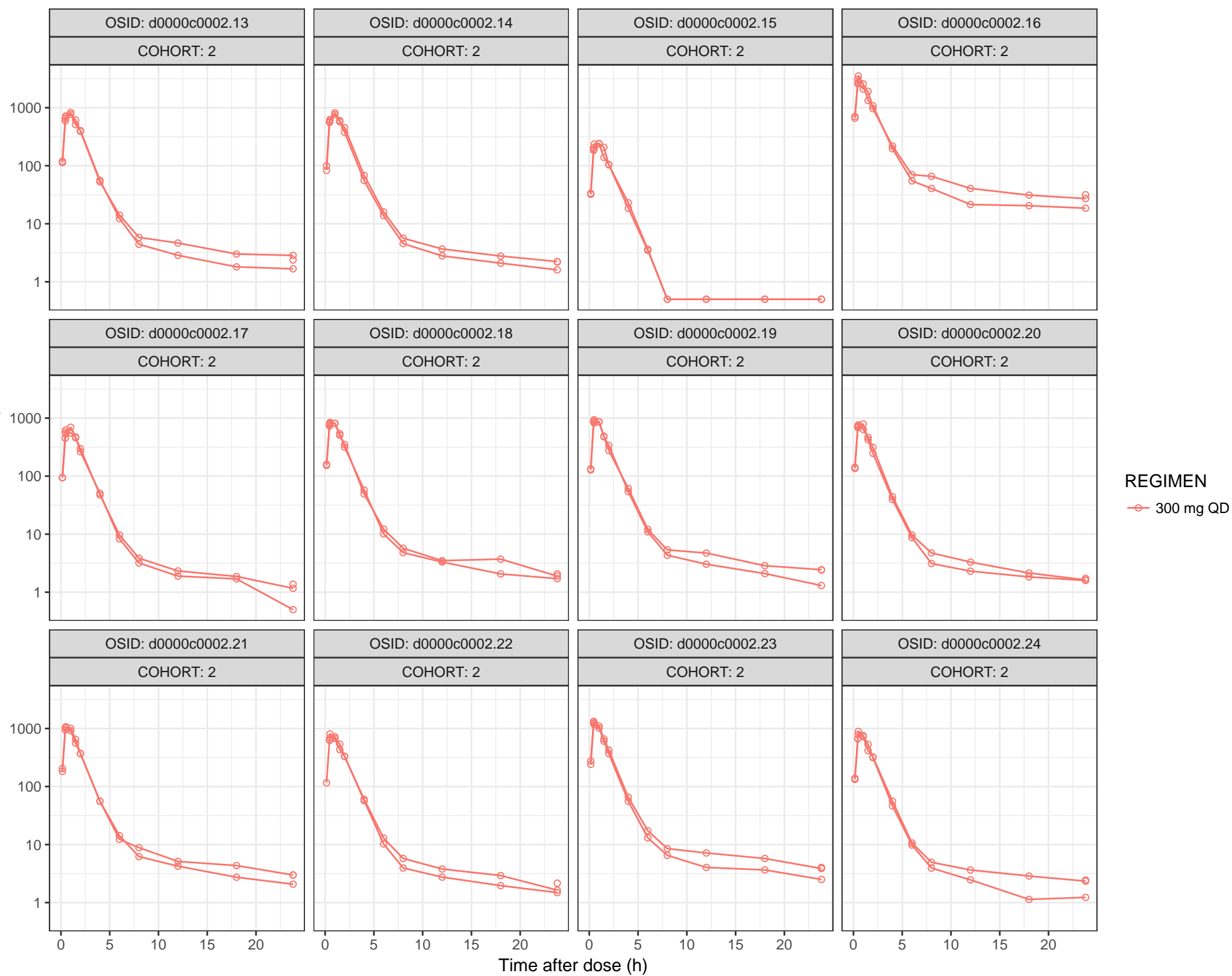
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

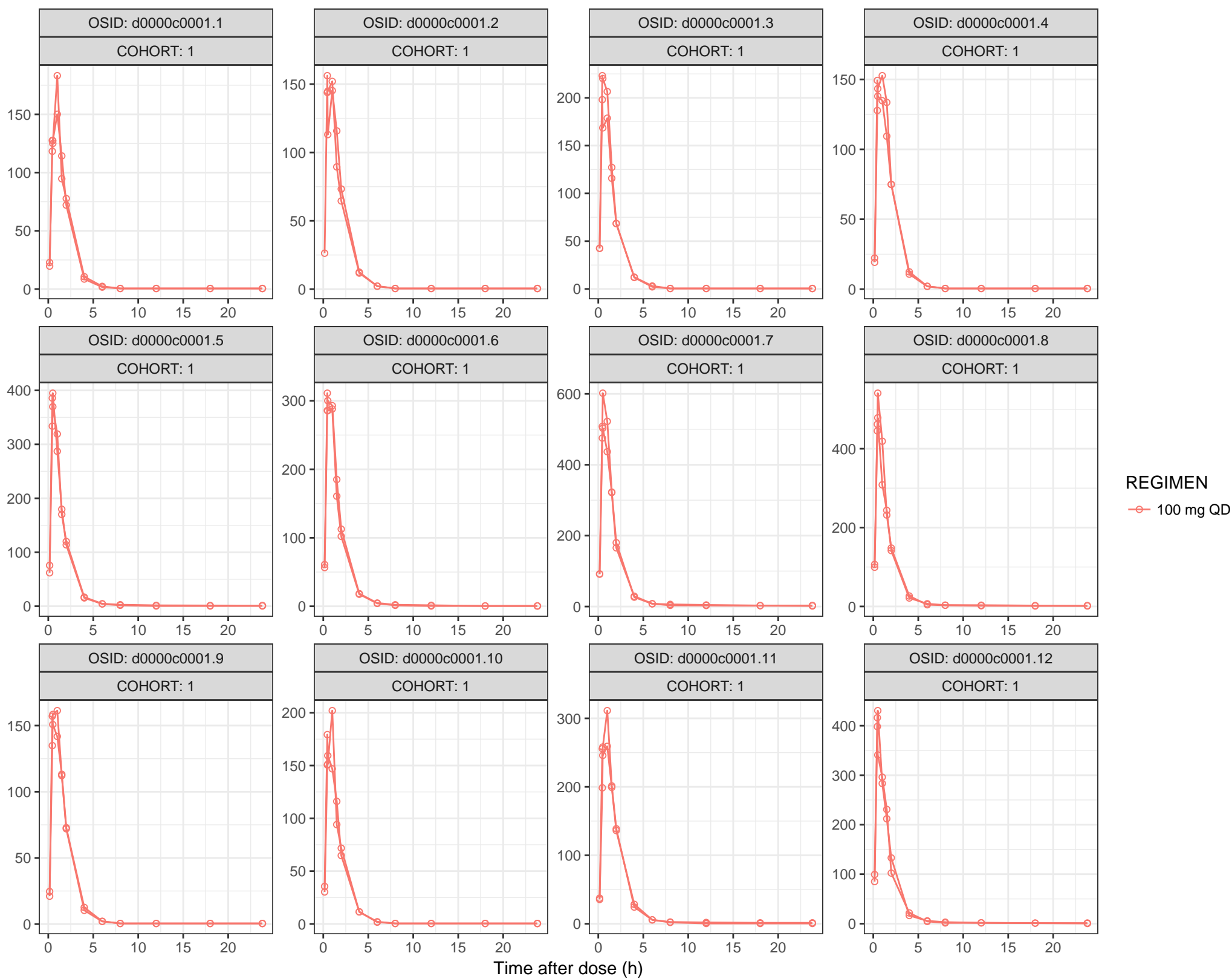


AZD0000 concentration (ng/mL)

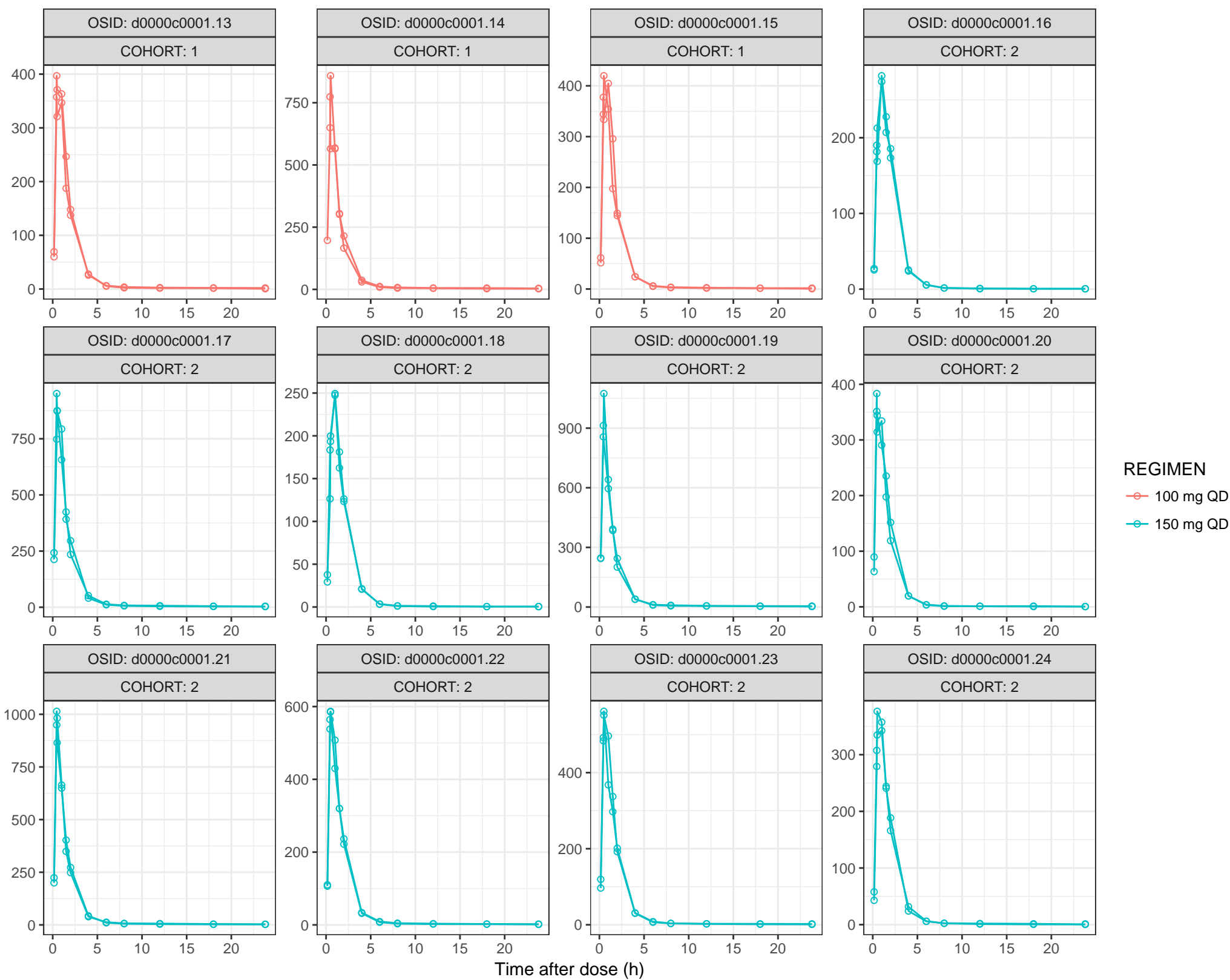


Concentration vs. time after dose
Free scales on axes

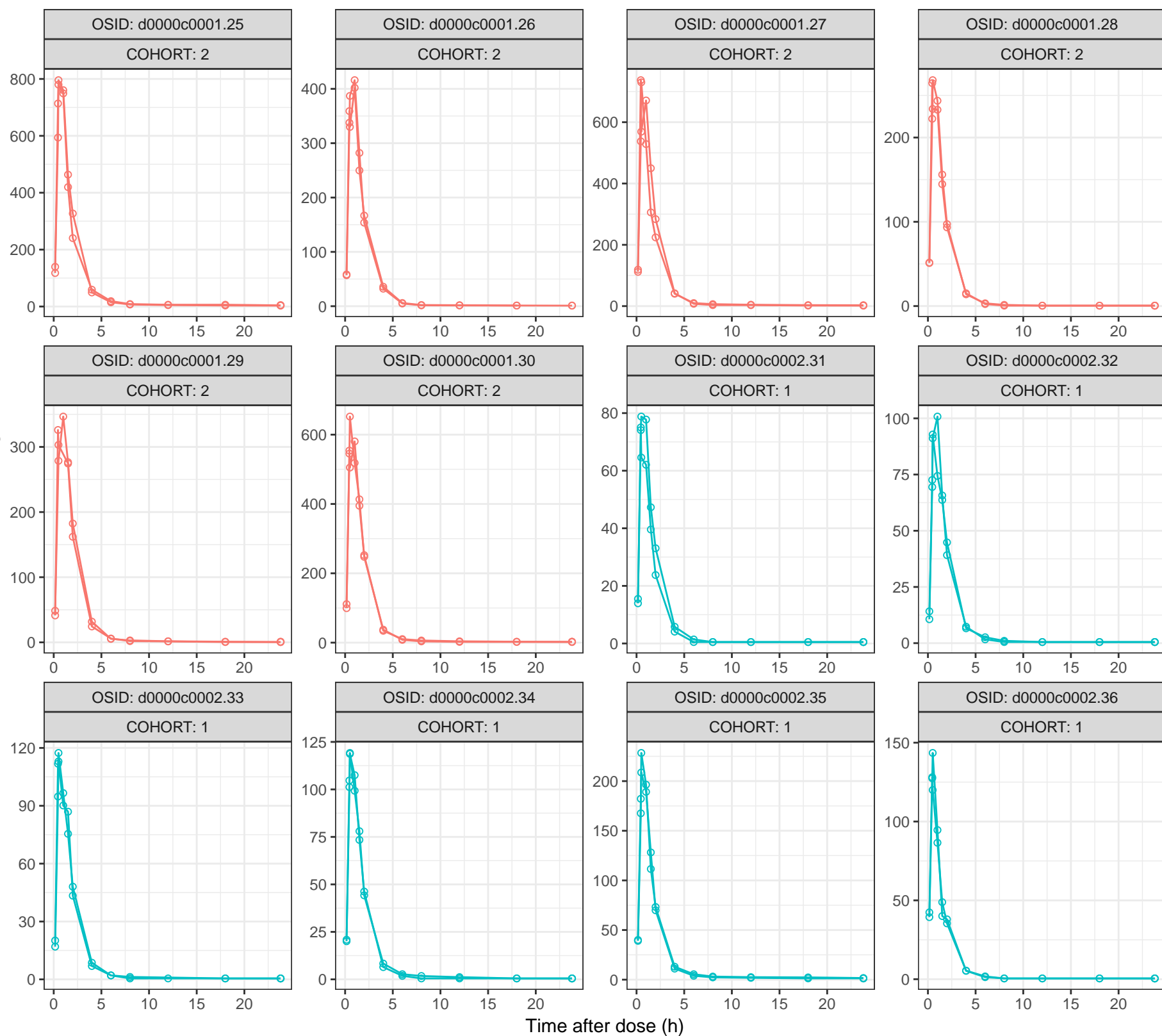
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

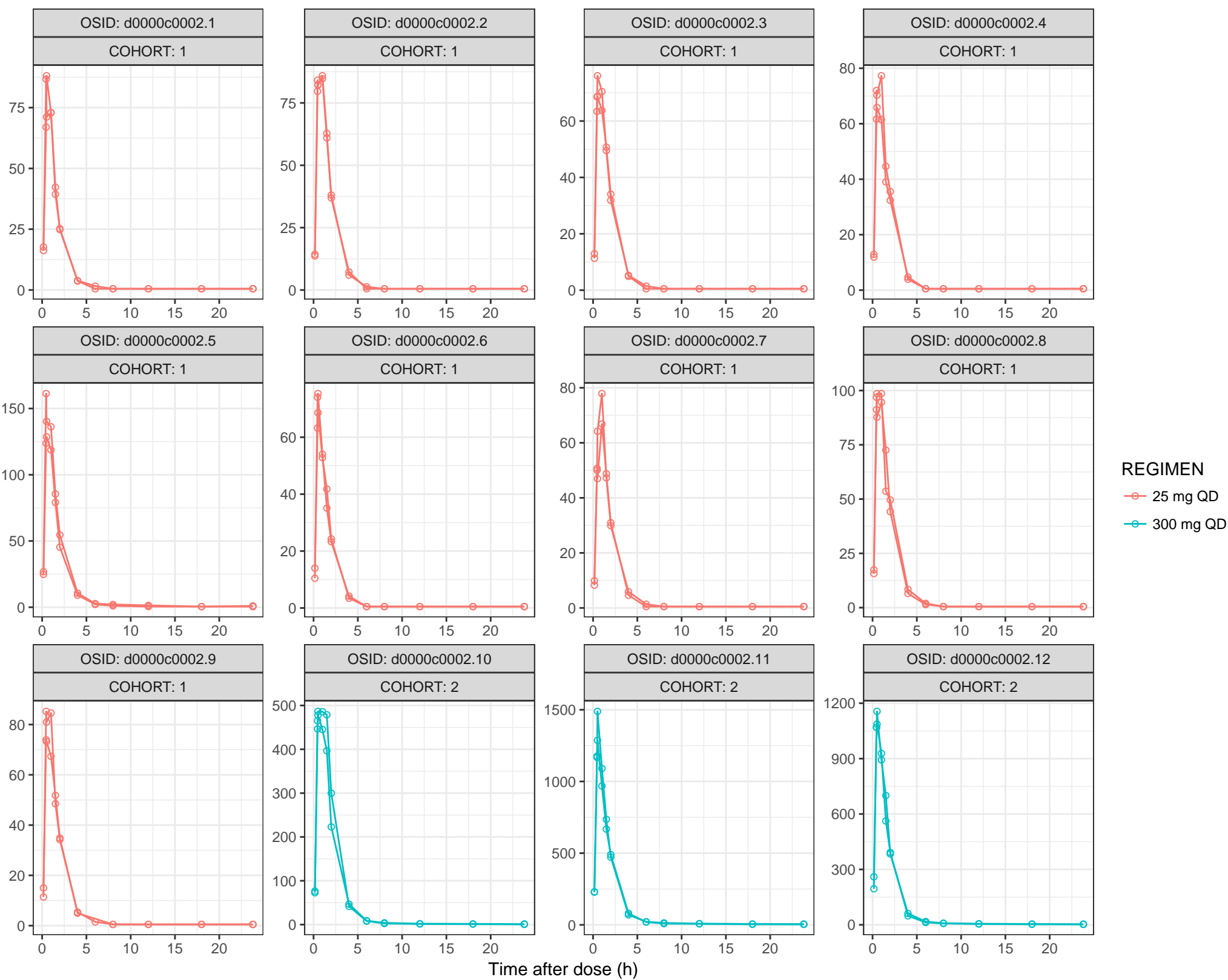


REGIMEN

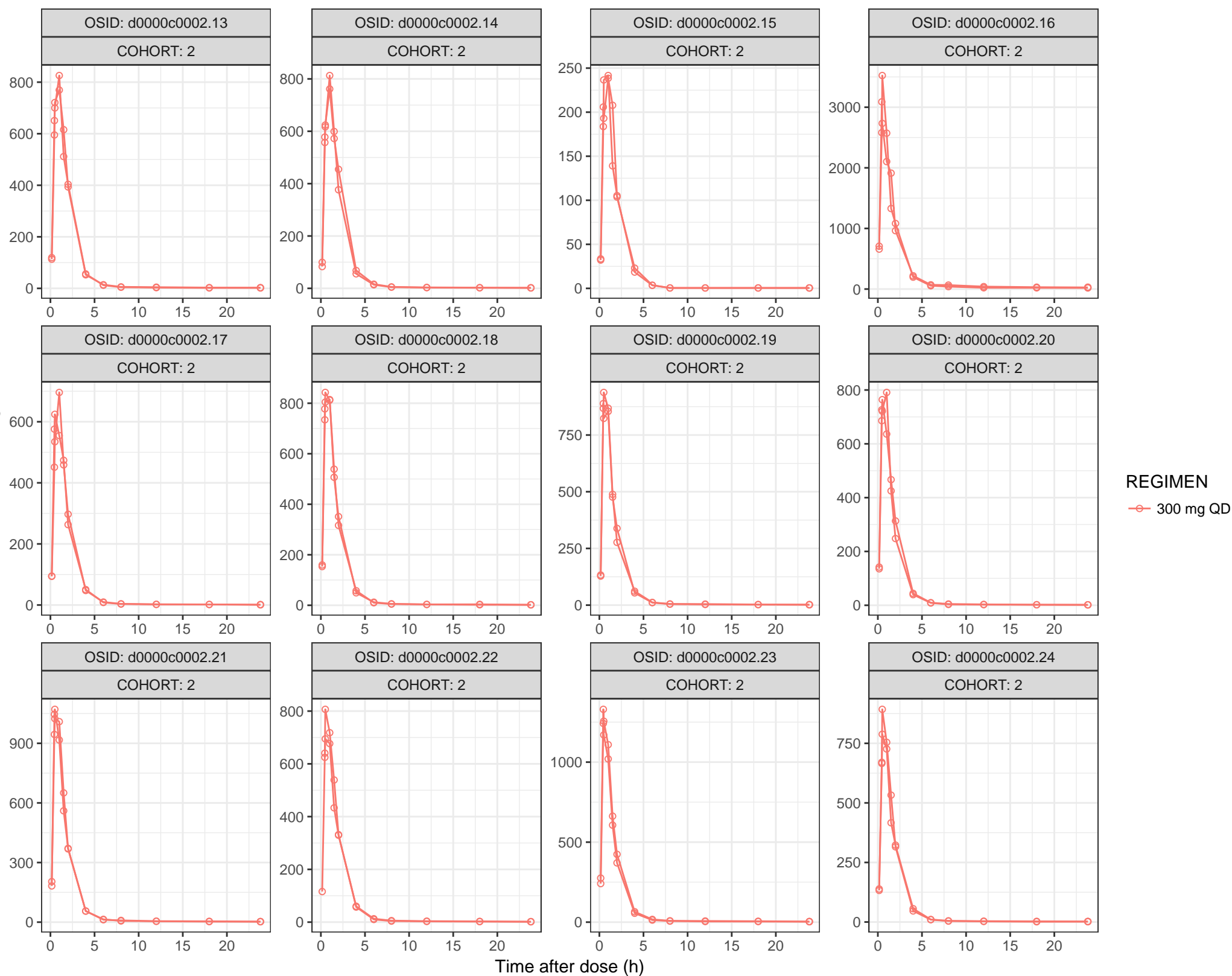
150 mg QD

25 mg QD

AZD0000 concentration (ng/mL)

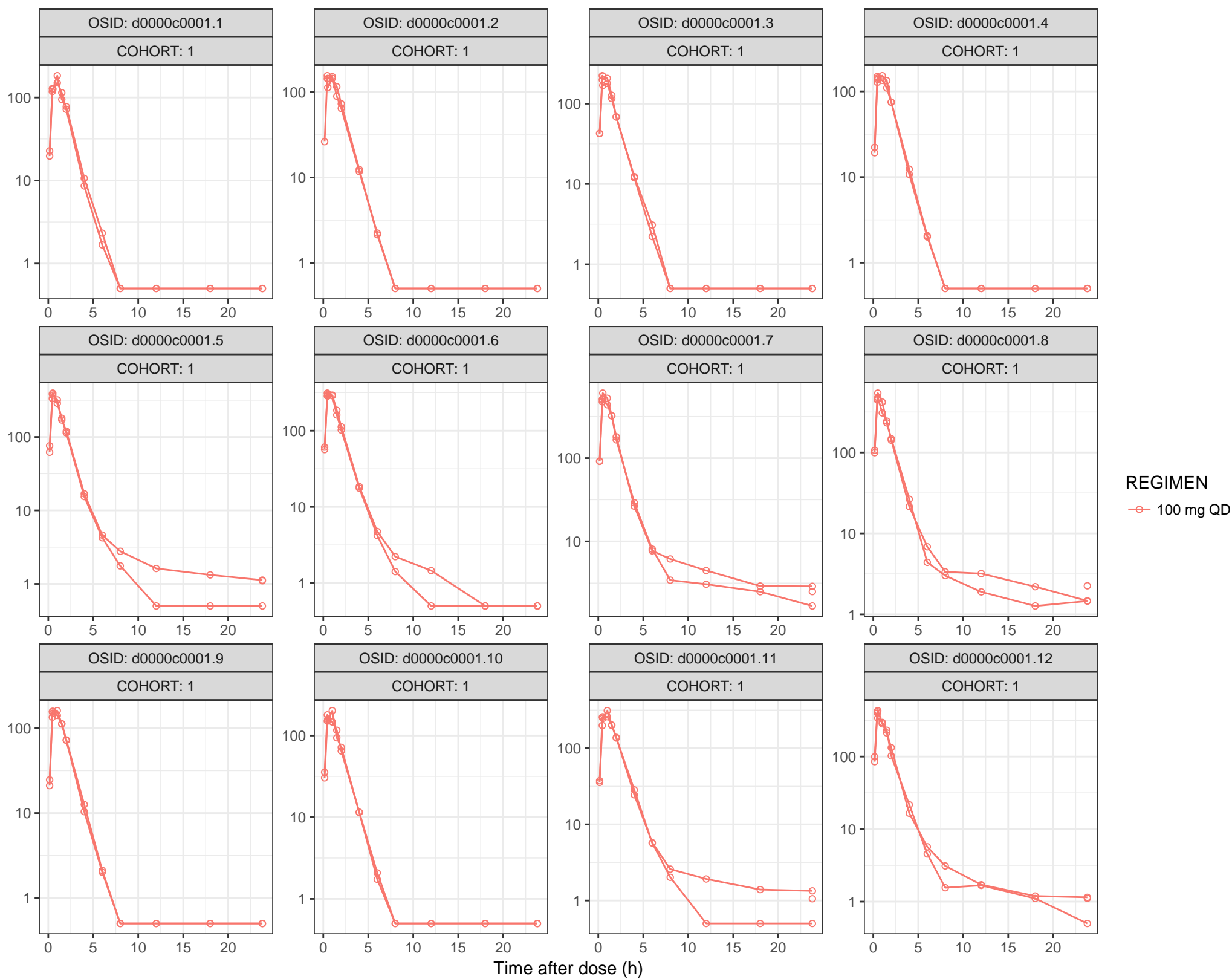


AZD0000 concentration (ng/mL)

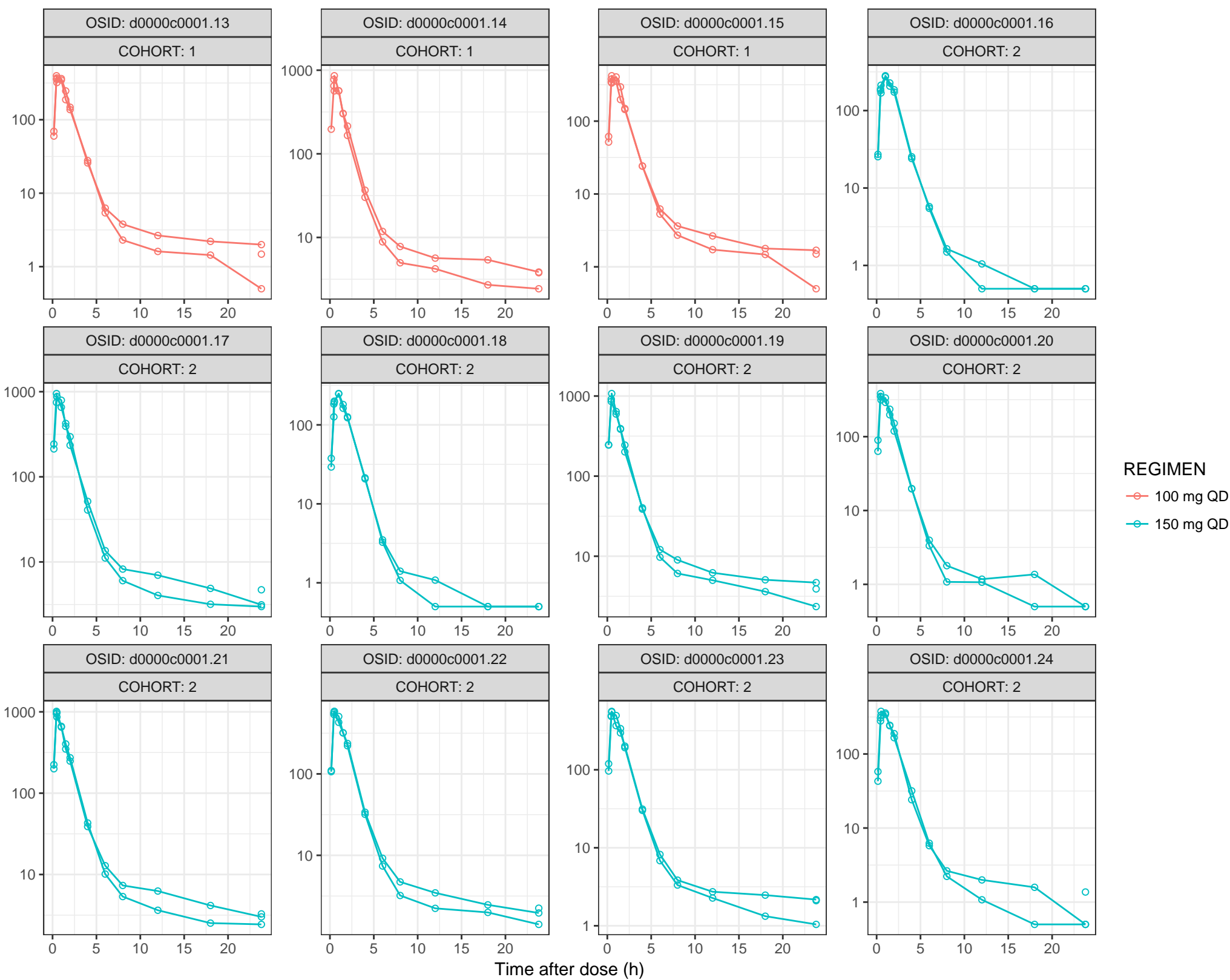


Concentration vs. time after dose
Free scales on axes
Semi-log

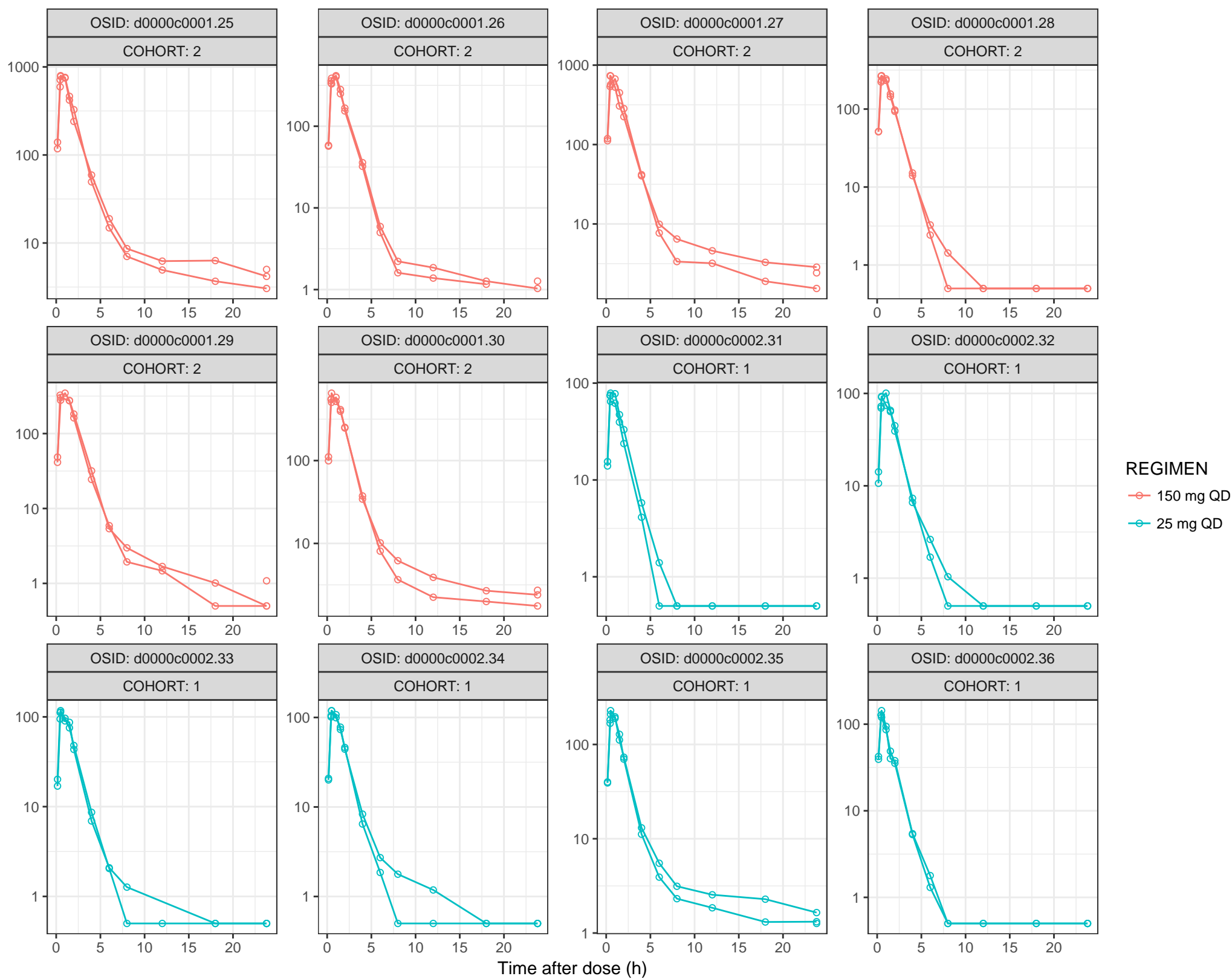
AZD0000 concentration (ng/mL)



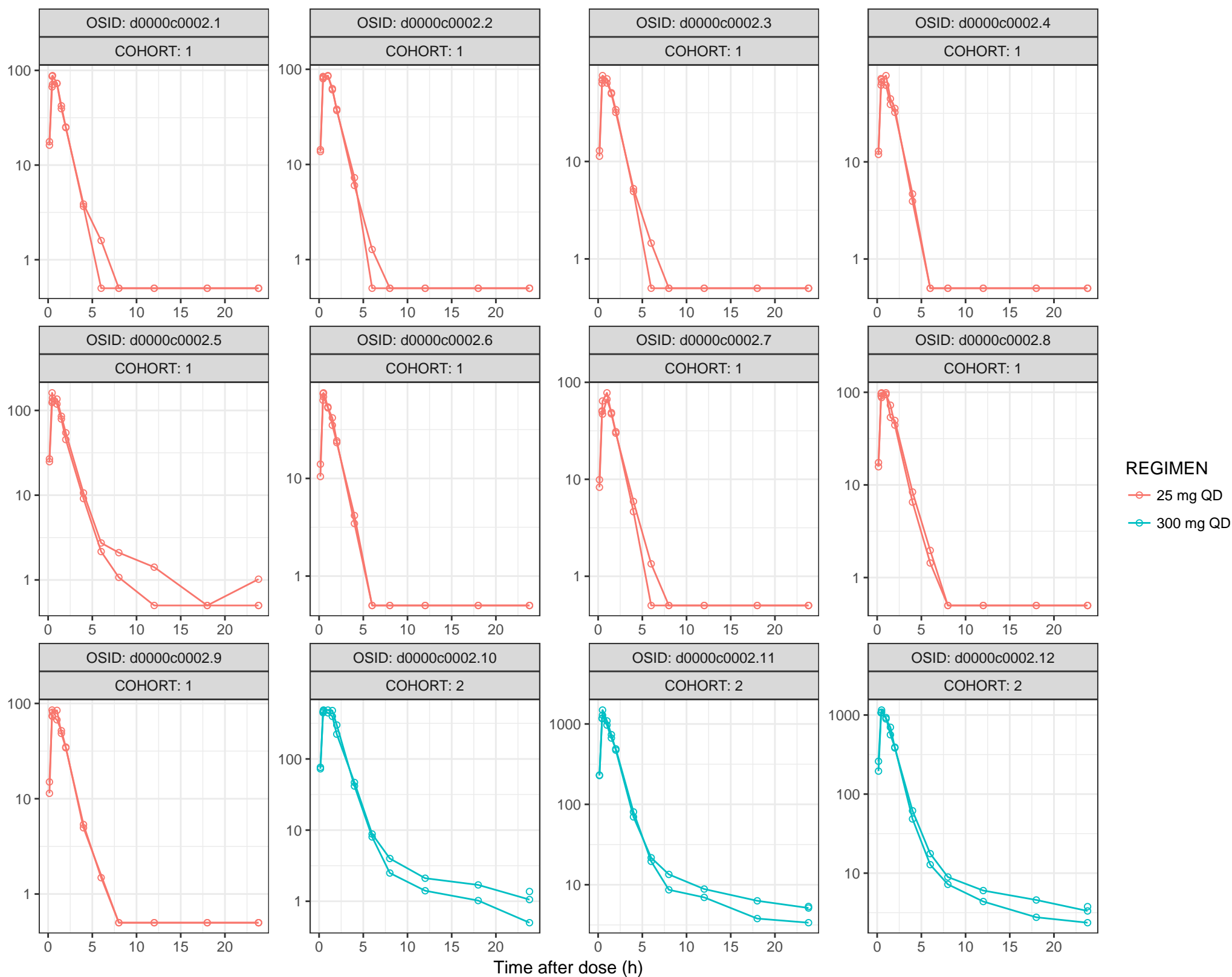
AZD0000 concentration (ng/mL)



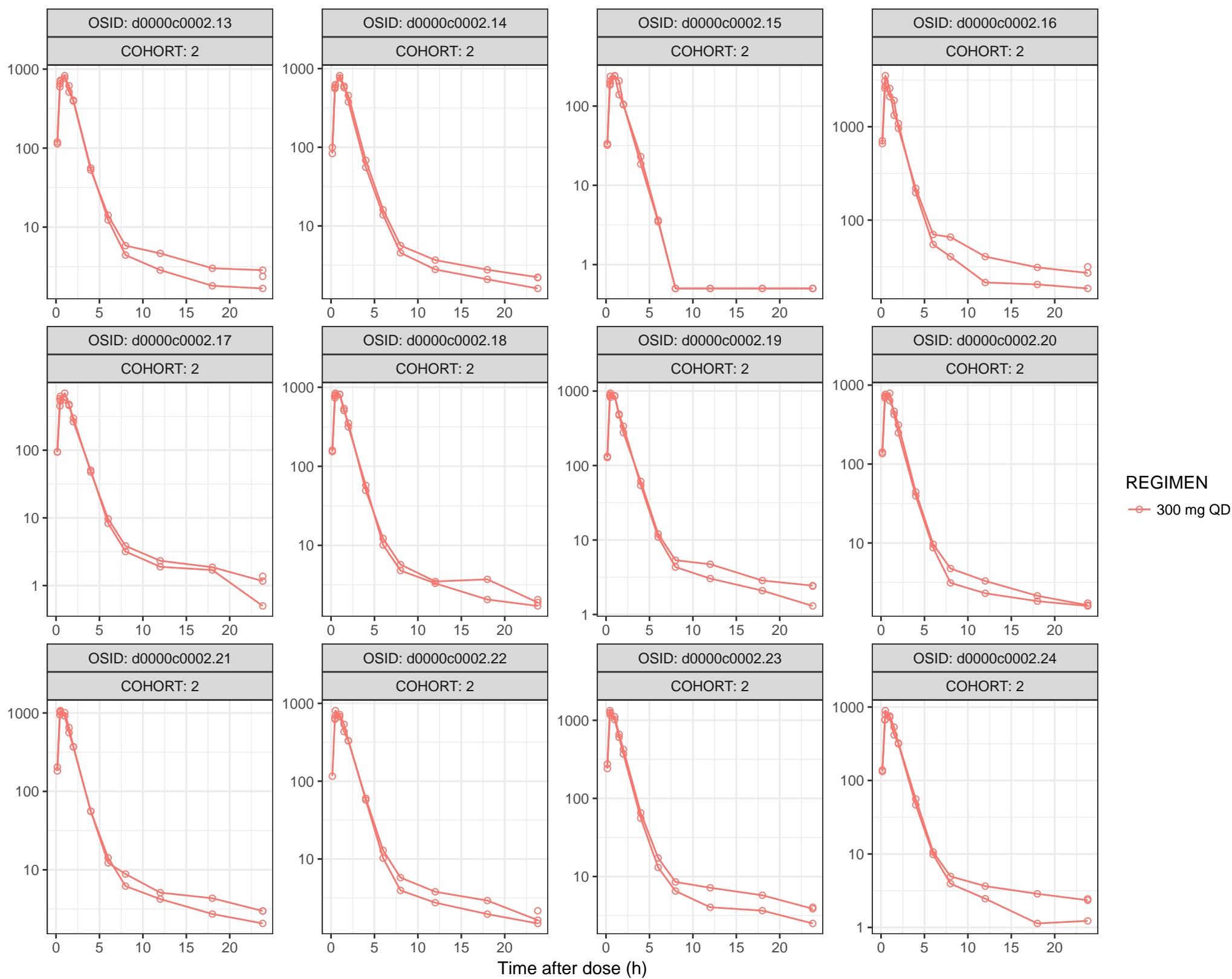
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

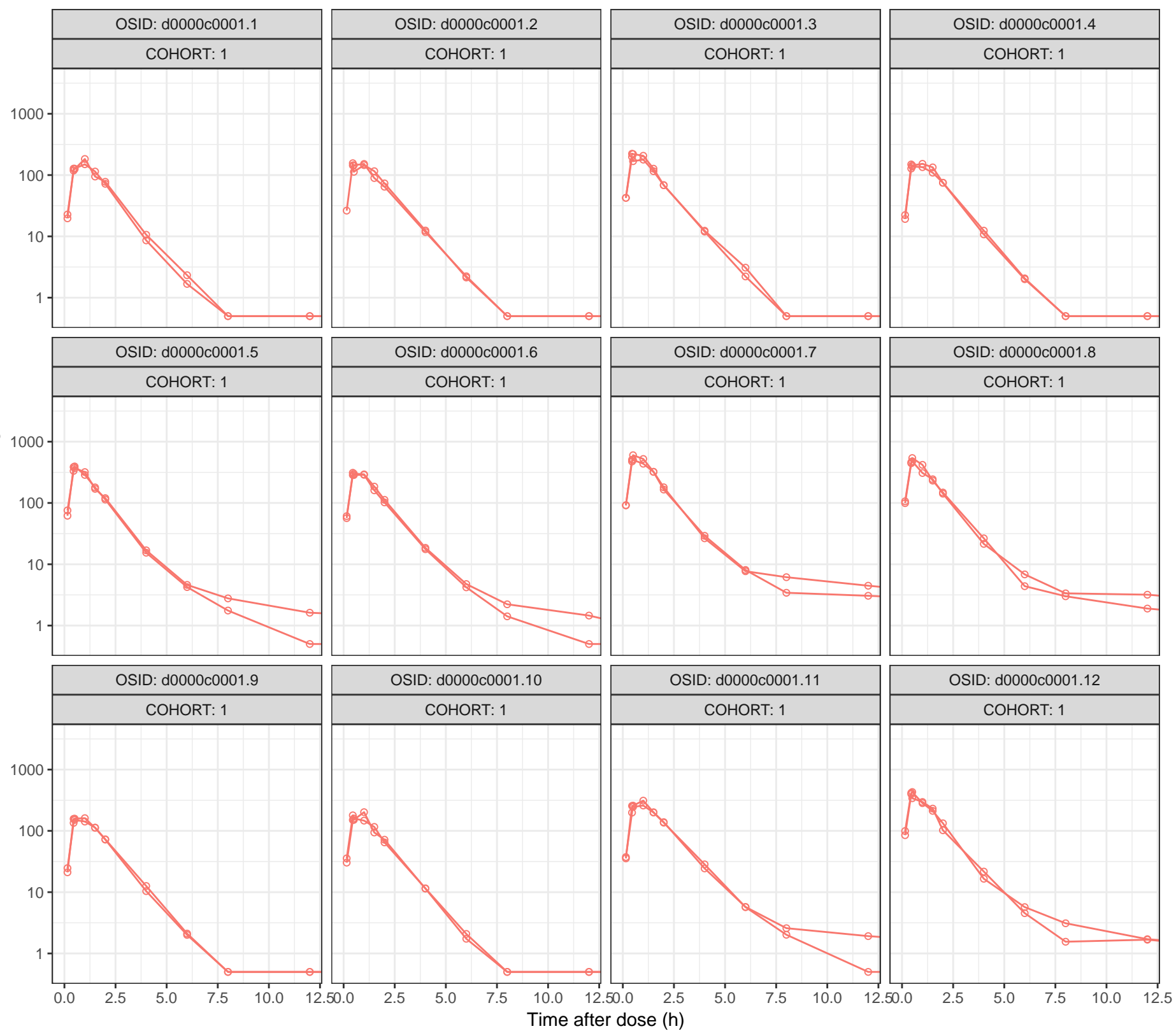


Concentration vs. time after dose

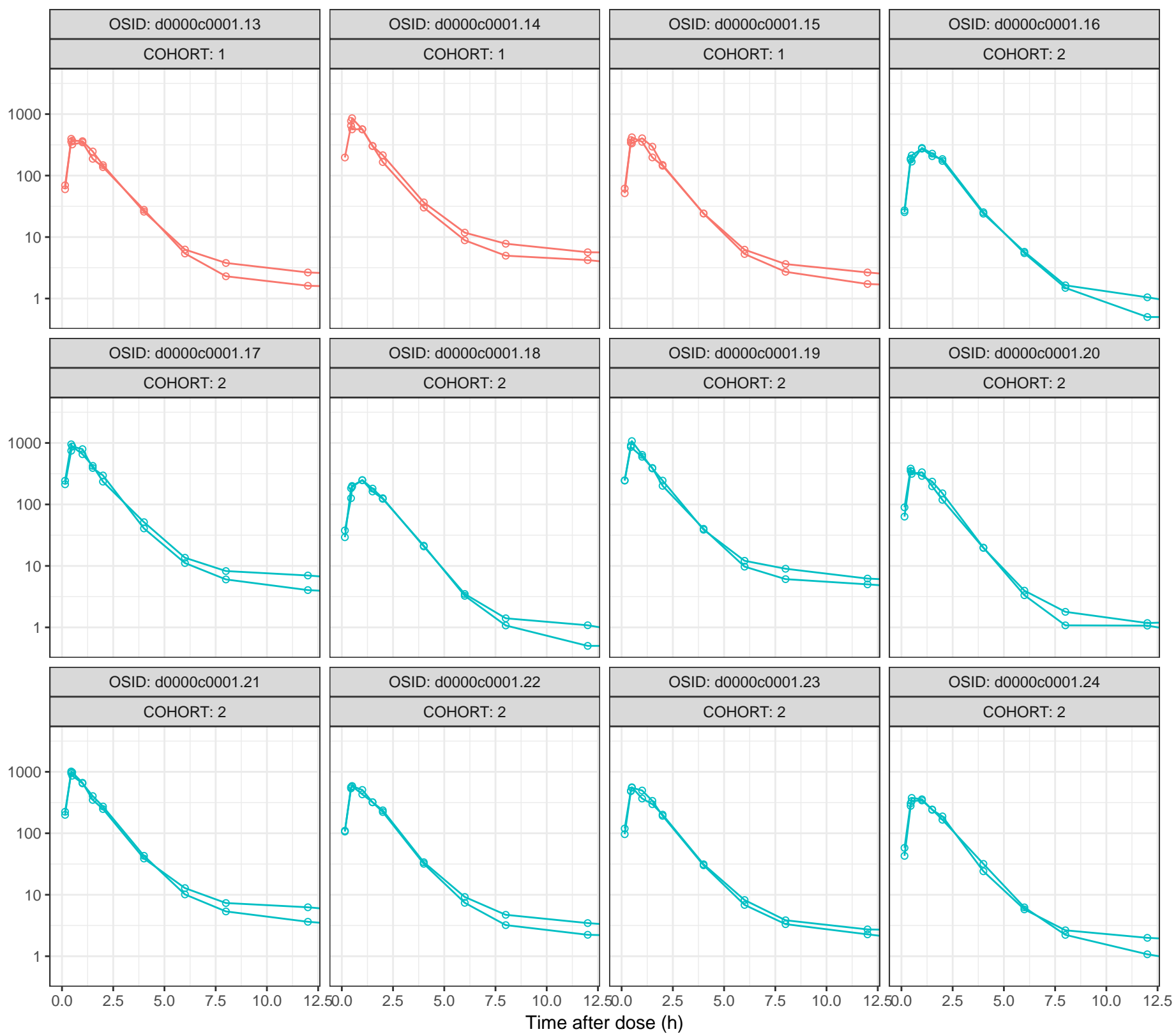
TAD < 12

Semi-log

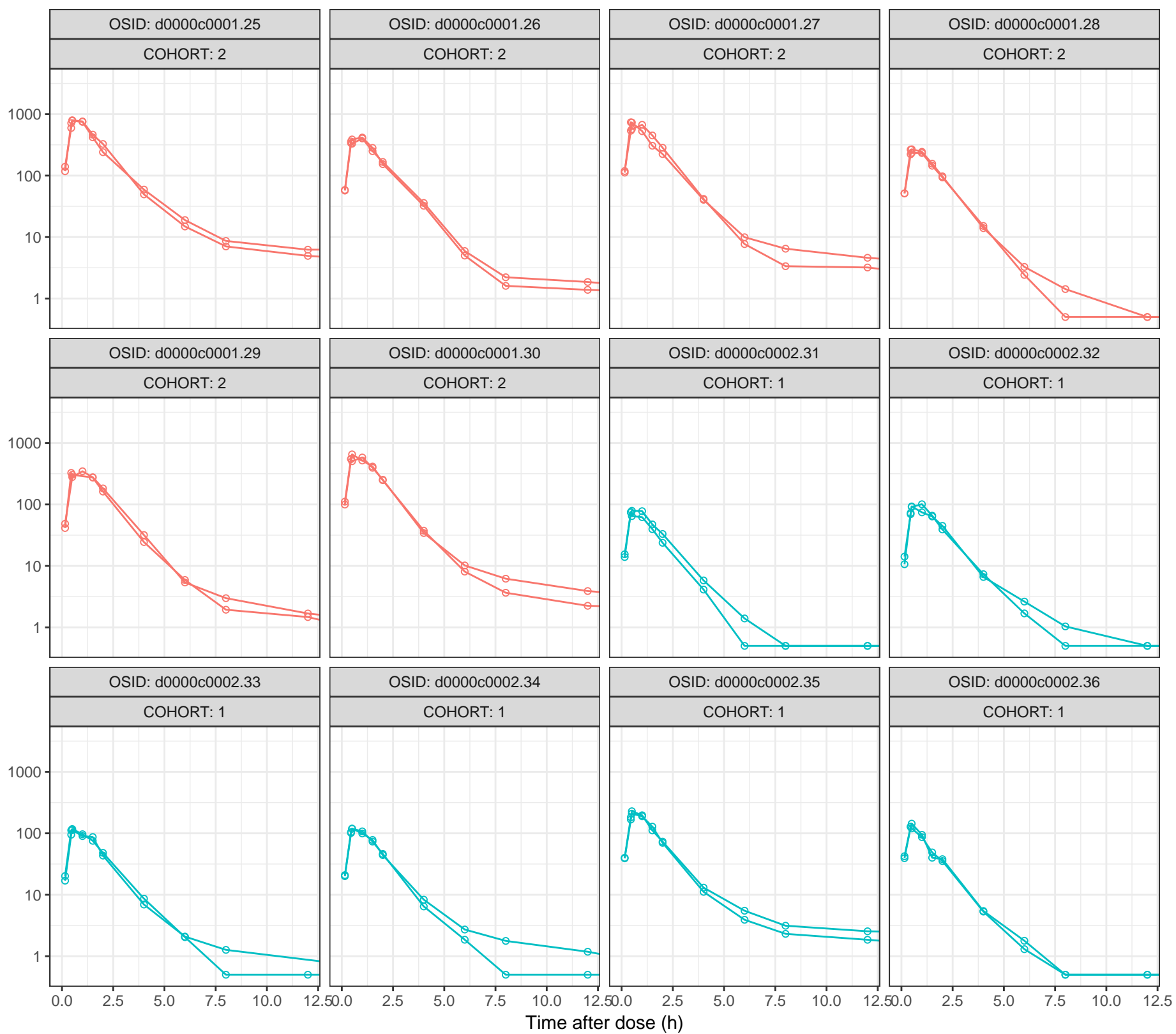
AZD0000 concentration (ng/mL)



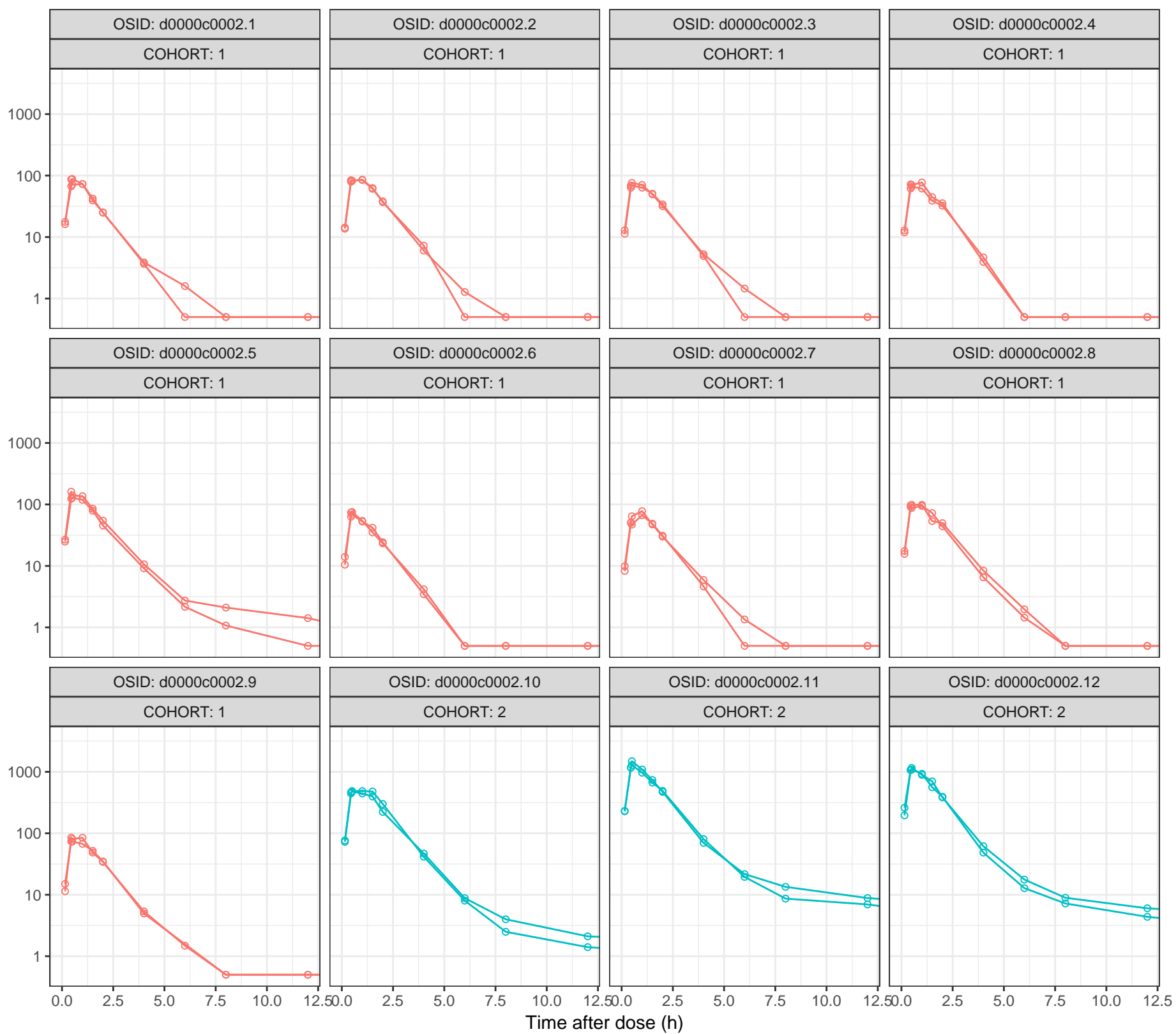
AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)



AZD0000 concentration (ng/mL)

