

Mean Plasma Concentration-Time Profile
of compound A after a single Subcutaneous
administration Compounds to rats

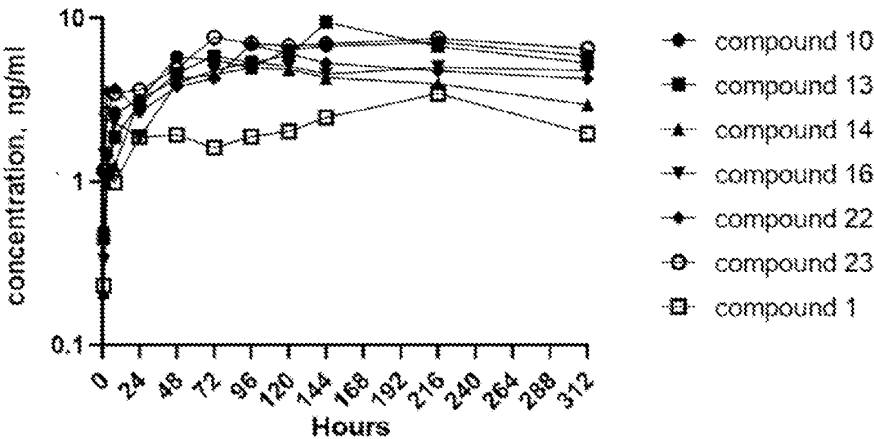


Fig. 1

Mean Plasma Concentration-Time Profile
of compound A after a single Subcutaneous
administration Compounds to rats

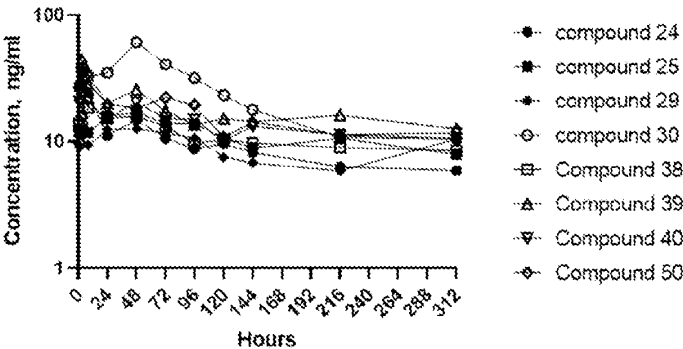


Fig. 2

**Mean Plasma Concentration-Time Profile
of compound C after a single Subcutaneous
administration Compound 31 to rats**

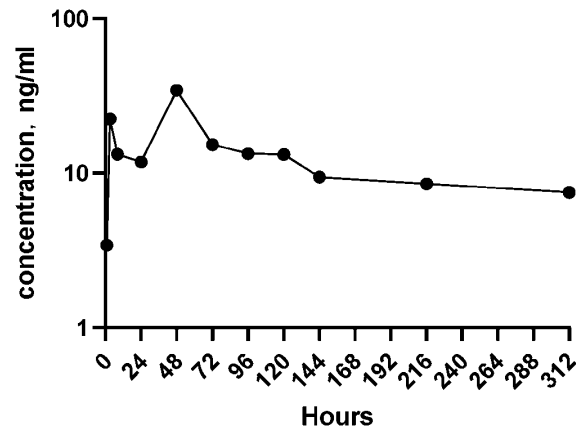


Fig. 3

**Mean Plasma Concentration-Time Profile
of compound D after a single Subcutaneous
administration Compound 32 to rats**

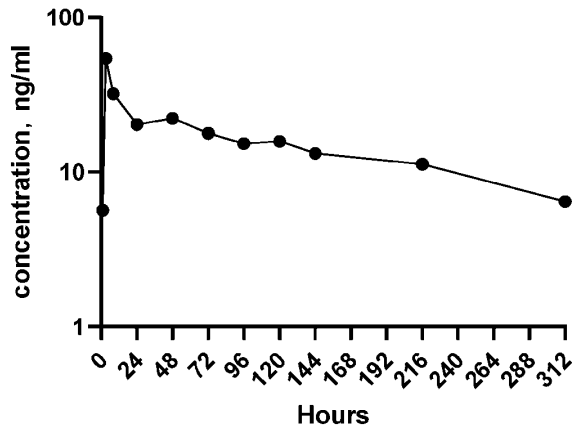


Fig. 4

**Mean Plasma Concentration-Time Profile
of compound E after a single Subcutaneous
administration Compound 34 to rats**

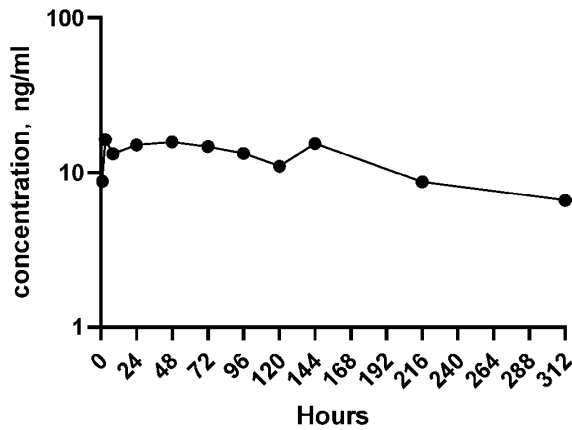


Fig. 5

**Mean Plasma Concentration-Time Profile
of compound F after a single Subcutaneous
administration Compound 36 to rats**

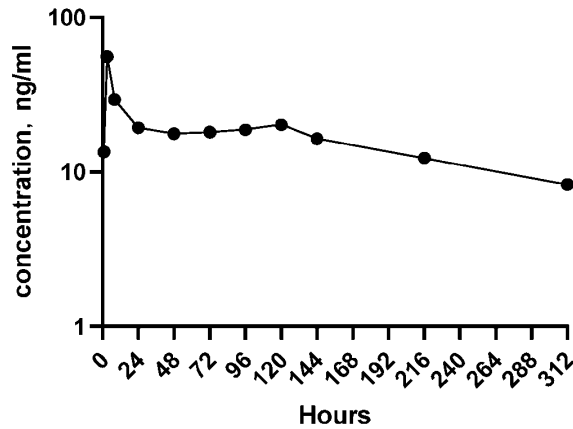


Fig. 6

**Mean Plasma Concentration-Time Profile
of compound A after a single Subcutaneous
administration Compound 54 to rats**

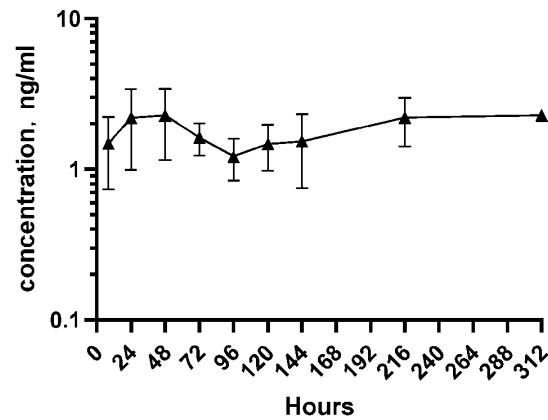


Fig. 7

**Mean Plasma Concentration-Time Profile
of compound G after a single Subcutaneous
administration Compound 52 to rats**

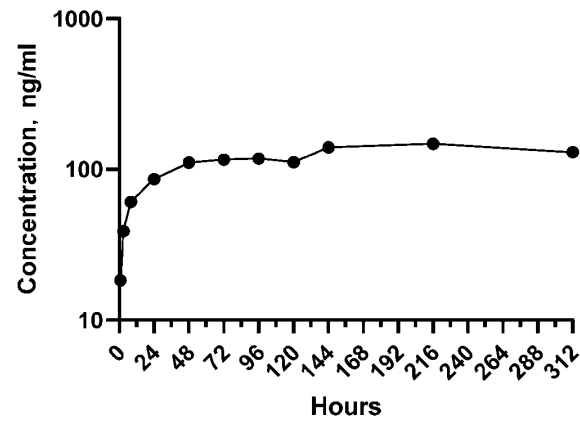


Fig. 8

**Mean Plasma Concentration-Time Profile
of compound H after a single Subcutaneous
administration Compound 53 to rats**

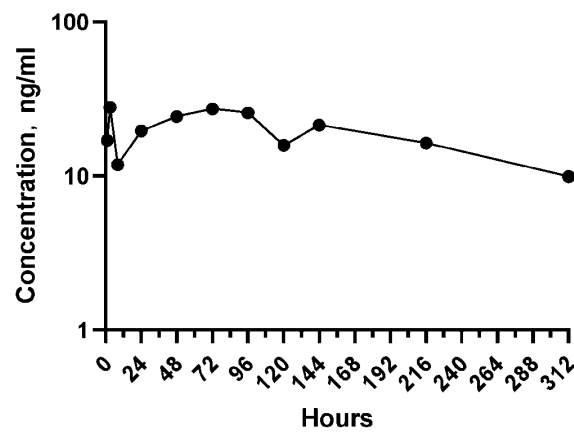


Fig. 9

**Mean Plasma Concentration-Time Profile
of compound A after a single Subcutaneous
administration Compounds to monkeys**

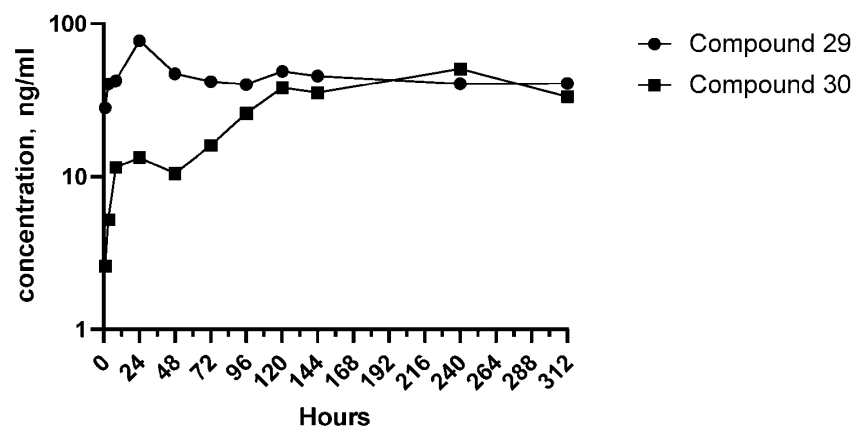


Fig. 10

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**Mean Plasma Concentration-Time Profile
of compound G after a single Subcutaneous
administration Compounds to monkeys**

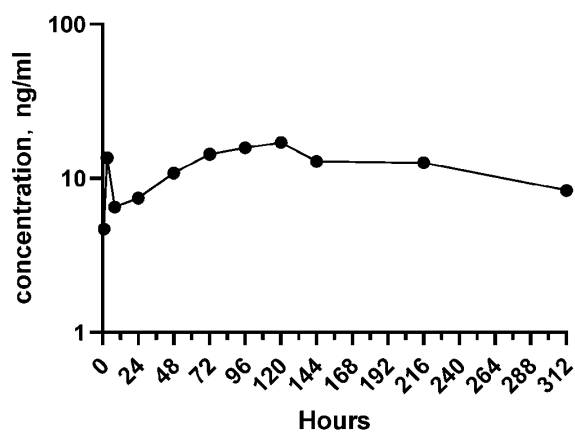


Fig. 11