

FIGURE 1

The amino acid sequence of the MOR202 Variable Heavy Domain is:

QVQLVESGGGLVQPGGSLRLSCAASGFTFSSYYMNWVRQAPGKGLEWVSGISGD
PSNTYYADSVKGRFTISRDN SKNTLYLQMNSLRAEDTAVYYCARDLPLVYTGFAYWGQGT
LVTVSS (SEQ ID NO: 8)

The amino acid sequence of the MOR202 Variable Light Domain is:

DIELTQPPSVSVAPGQTARISCSGDNLRHYYVYQKPGQAPVLVIYGDSKRPSGI
PERFSGSNSGNTATLTISGTQAEDEADYYCQTYTGGASLVFGGGTKLTVLGQ (SEQ ID NO:
9)

The amino acid sequence of the MOR202 HCDR1 as defined by an internal
nomenclature is: GFTFSSYYMN (SEQ ID NO: 1)

The amino acid sequence of the MOR202 HCDR1 as defined by Kabat is: SYMN
(SEQ ID NO: 2)

The amino acid sequence of the MOR202 HCDR2 as defined by Kabat is:
GISGDPSNTYYADSVKG (SEQ ID NO: 3)

The amino acid sequence of the MOR202 HCDR3 as defined by Kabat is:
DLPLVYTGFAY (SEQ ID NO: 4)

The amino acid sequence of the MOR202 LCDR1 as defined by Kabat is:
SGDNLRHYYVY (SEQ ID NO: 5)

The amino acid sequence of the MOR202 LCDR2 as defined by Kabat is: GDSKRPS
(SEQ ID NO: 6)

The amino acid sequence of the MOR202 LCDR3 as defined by Kabat is:
QTYTGGASL (SEQ ID NO: 7)

Figure 2

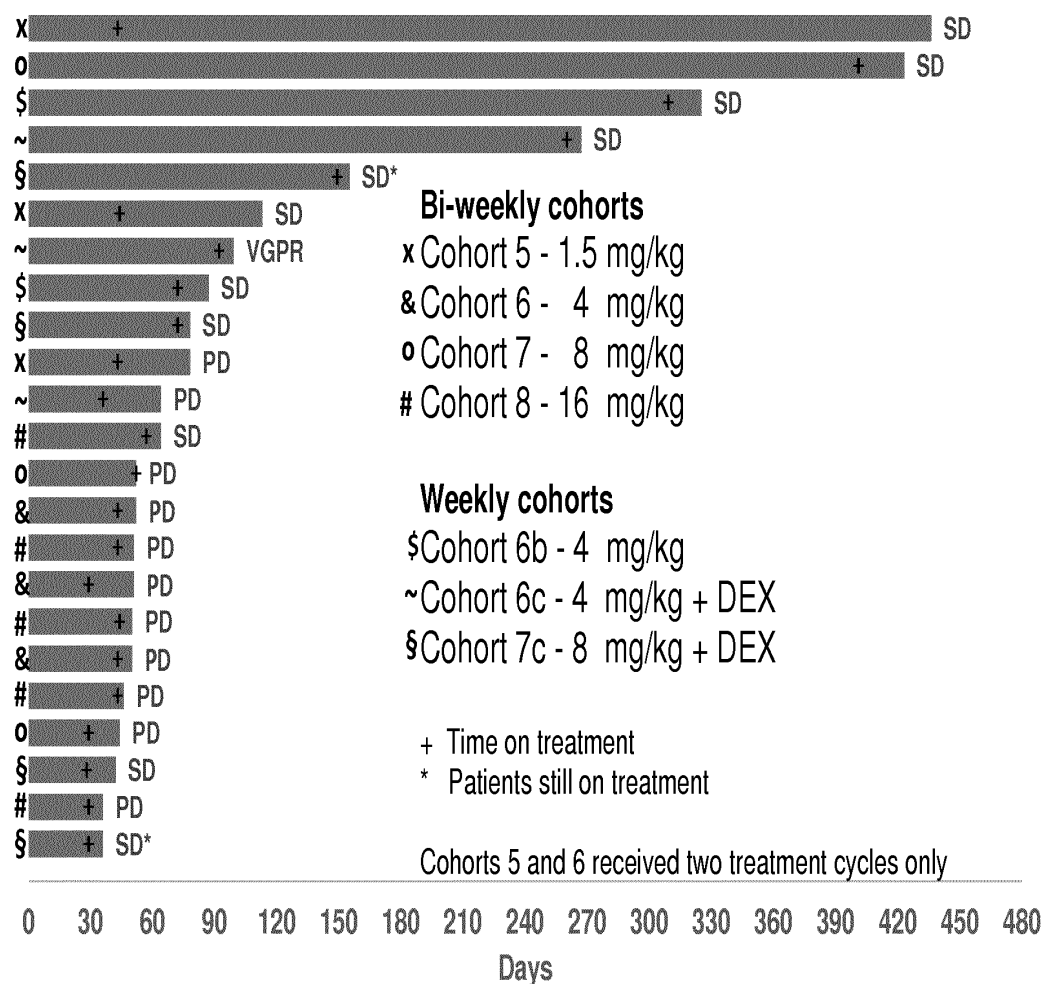


Figure 4

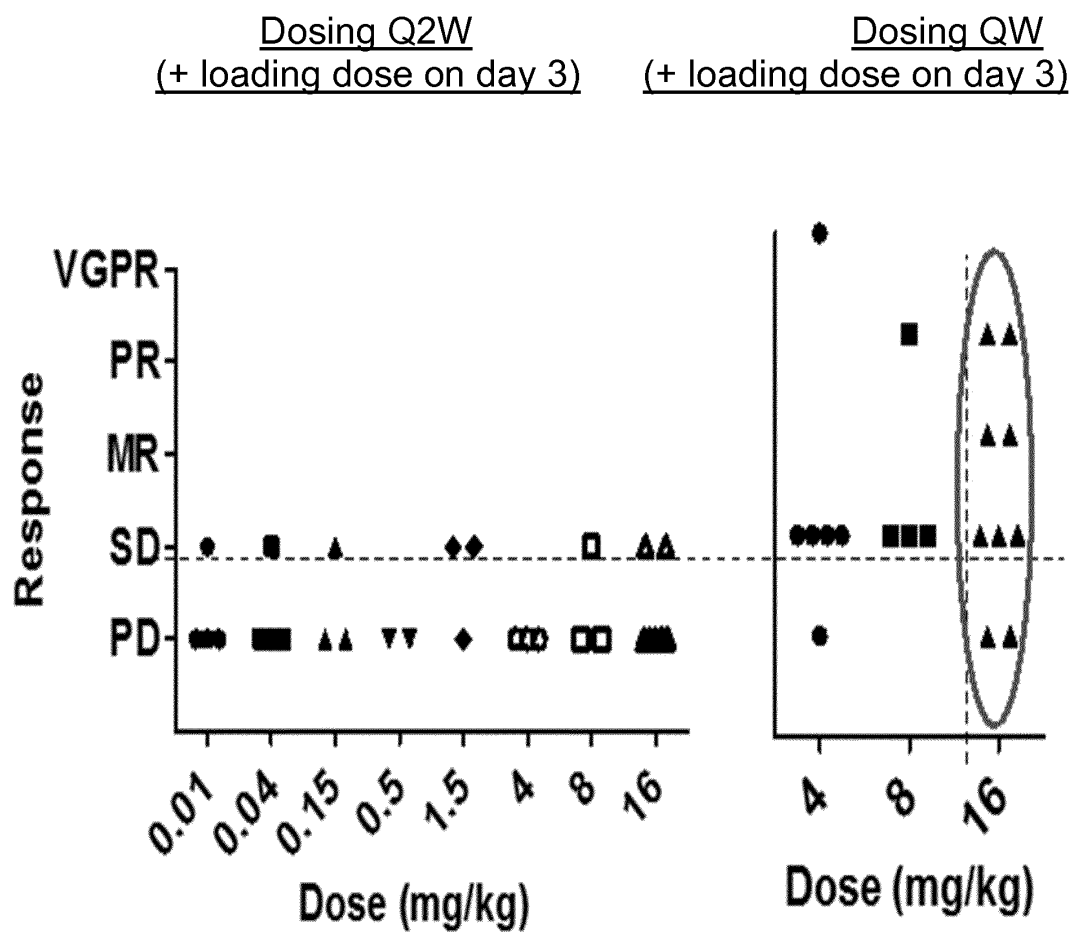
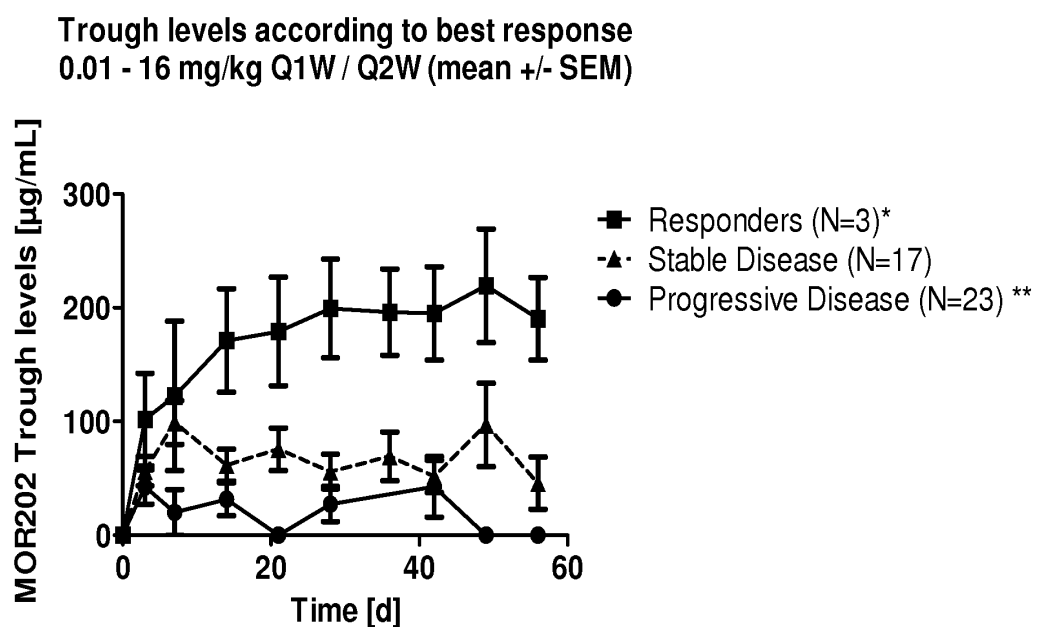


Figure 5



* Best response > SD

** Trough levels below limit of quantification were displayed with half limit of quantification

Figure 6

Infusion-related reactions

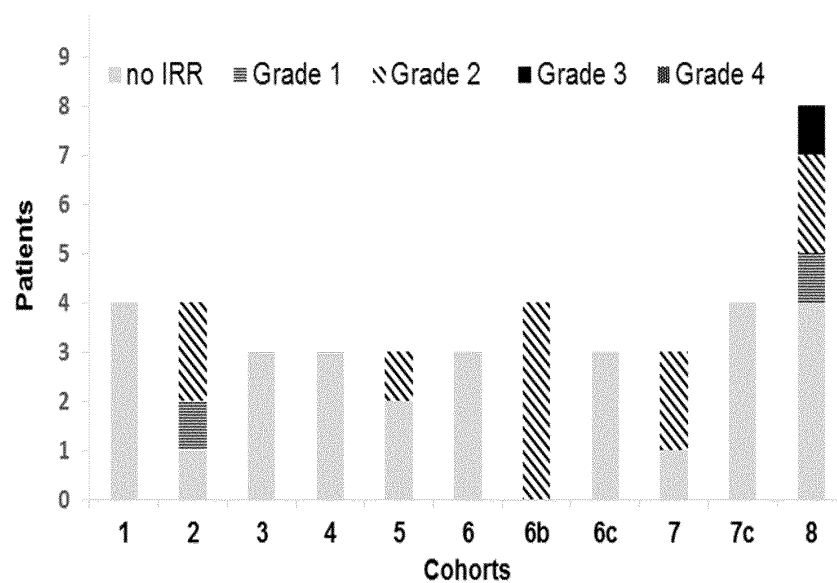


Figure 7A MOR202 serum concentrations for patients dosed at q2W for two cycles

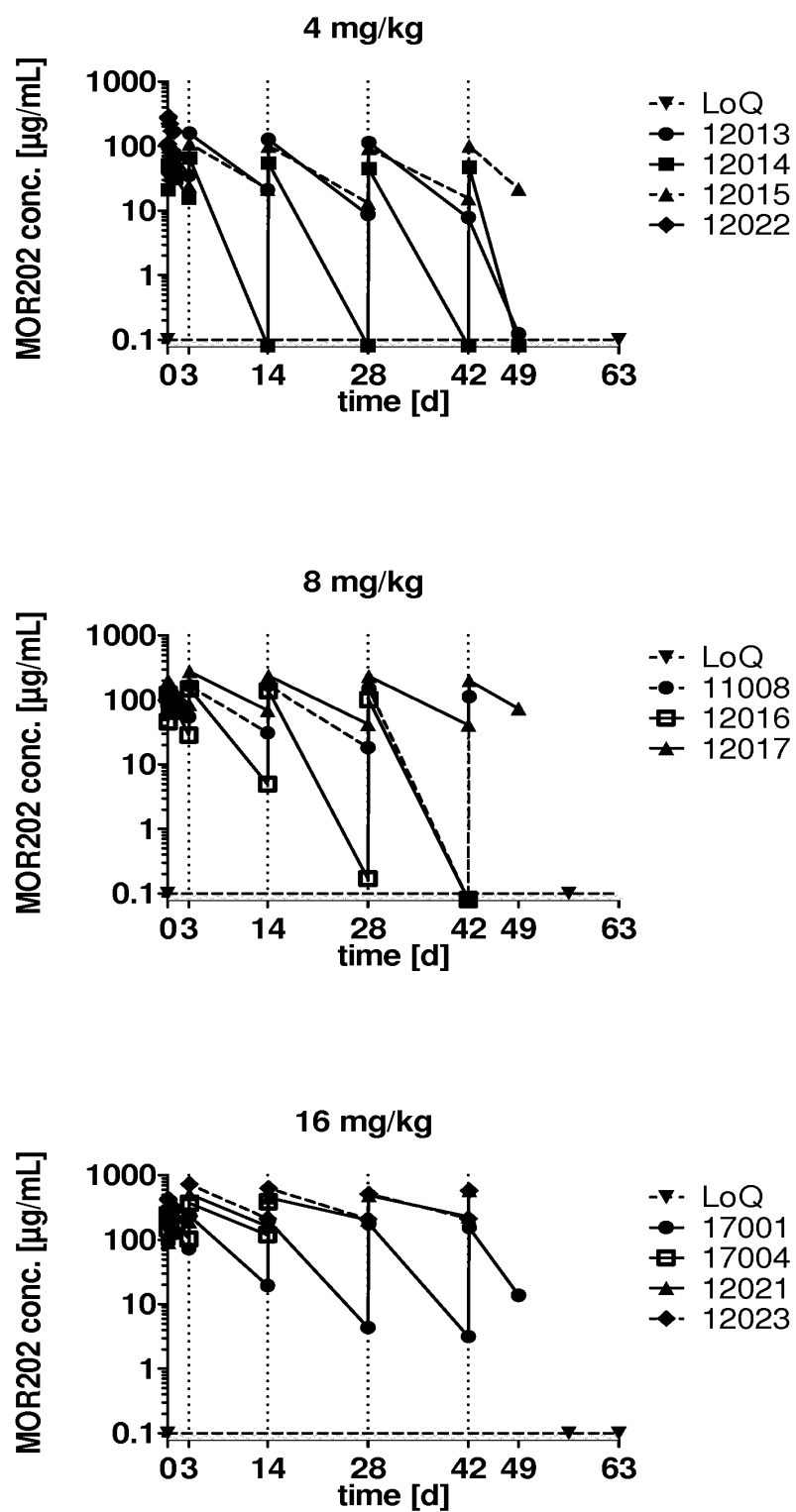


Figure 7B MOR202 serum concentrations for patients dosed at q1W for two cycles

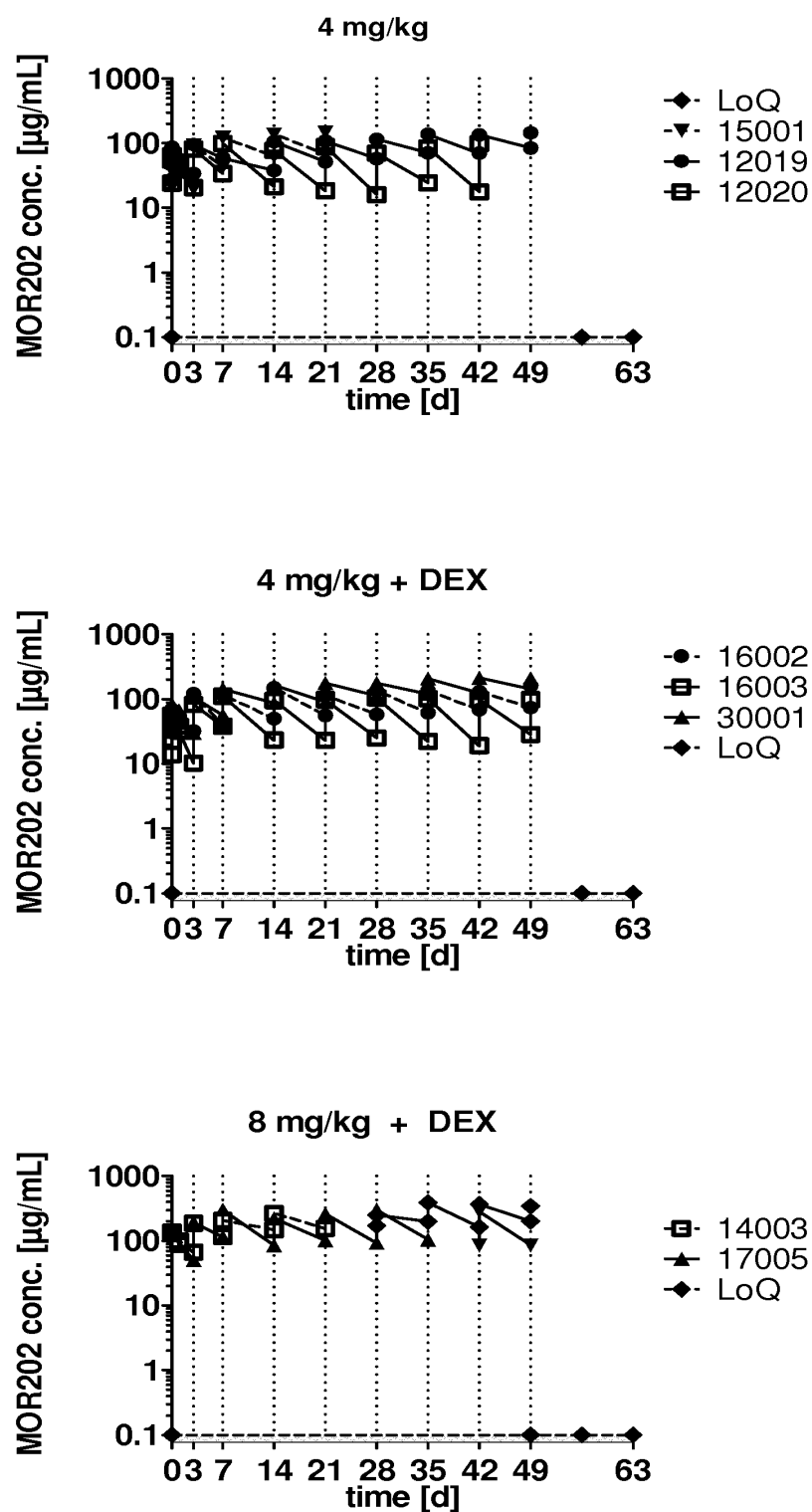


Figure 7C MOR202 serum concentrations for patients dosed at q2W for two cycles

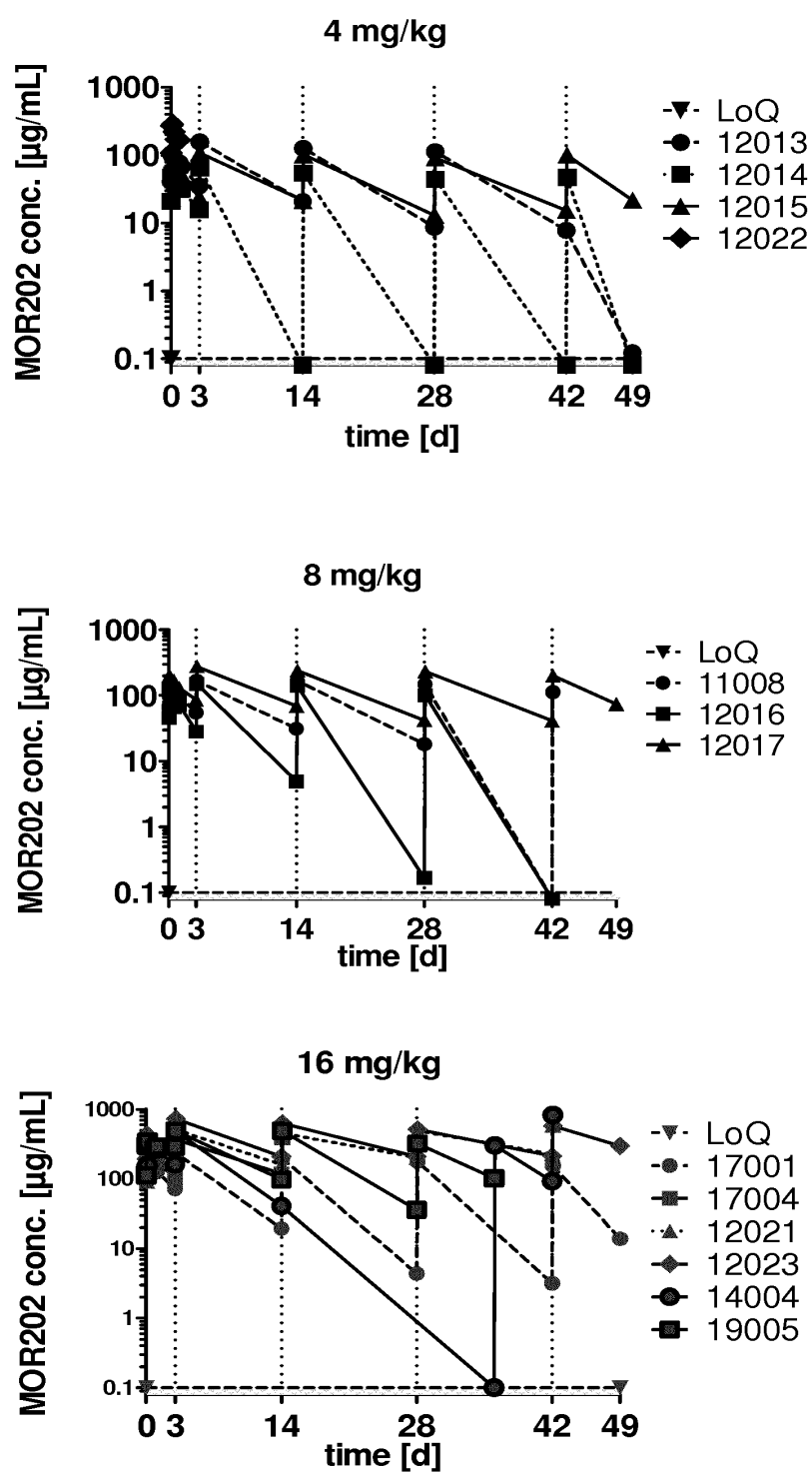


Figure 7D MOR202 serum concentrations for patients dosed at q1W for two cycles

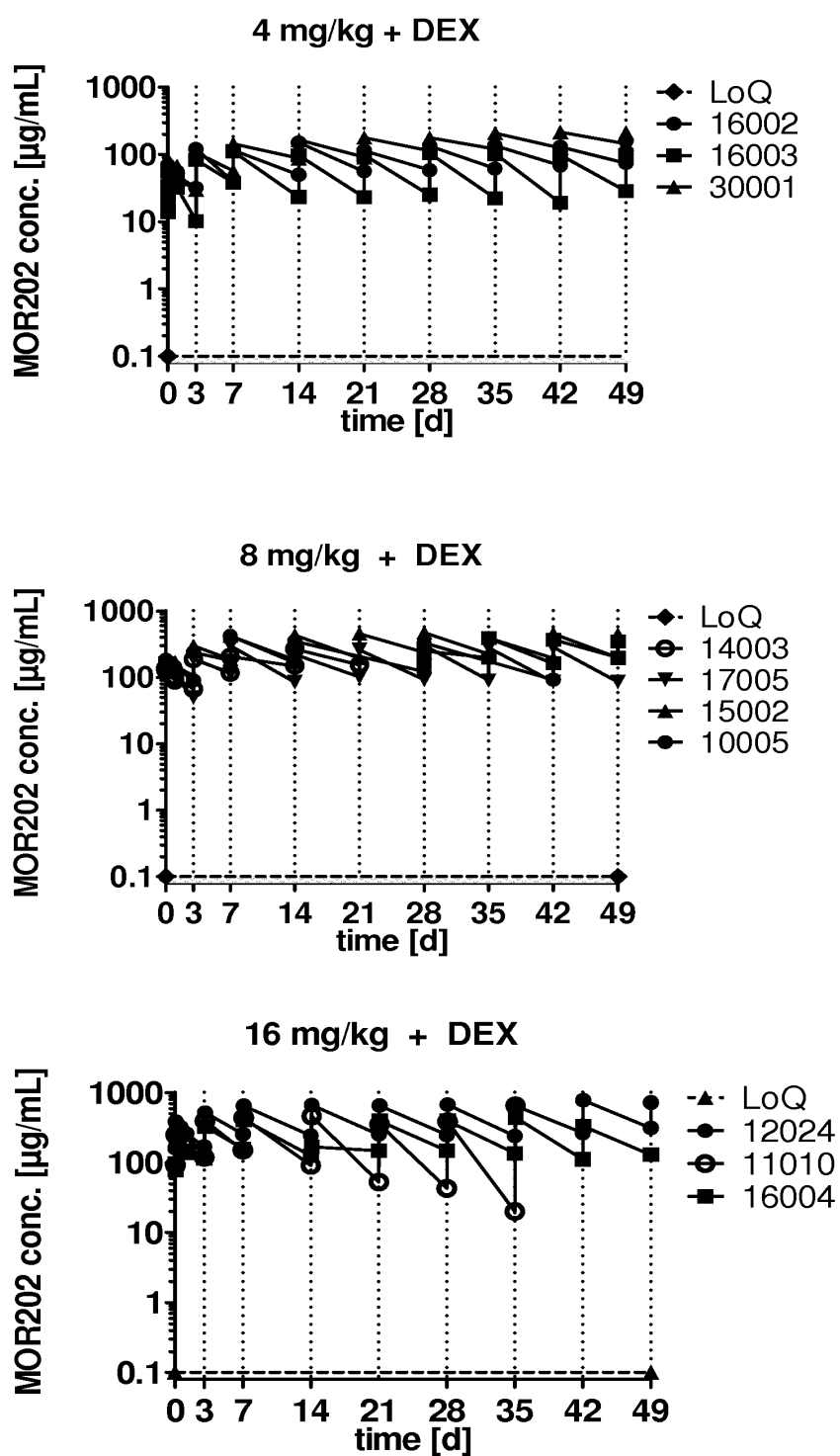


Figure 8

