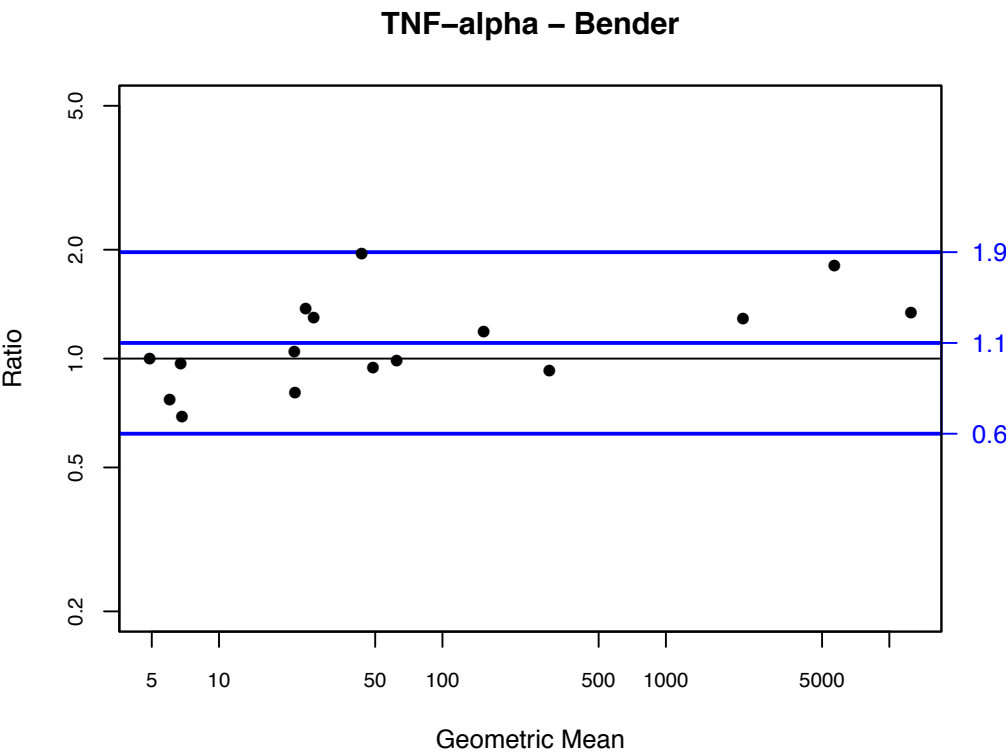


Figure S28

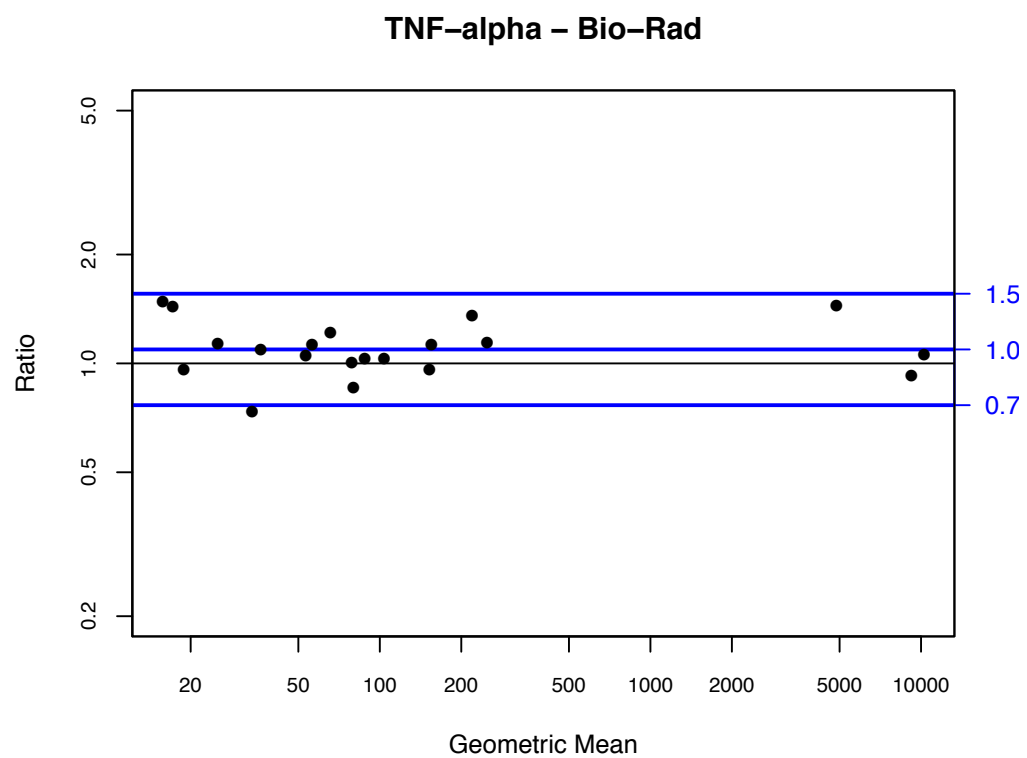
A

	parameter	value
1	Cytokine	TNF-alpha
2	Vendor	Bender
3	Samples included in this agreement	16
4	Proportion of both readings in range	43.2
5	Limits of agreement	0.62 to 1.97
6	Constant variance p.value	0.807
7	Constant ratio p.value	0.026
8	Ratio is 1 p.value	0.188



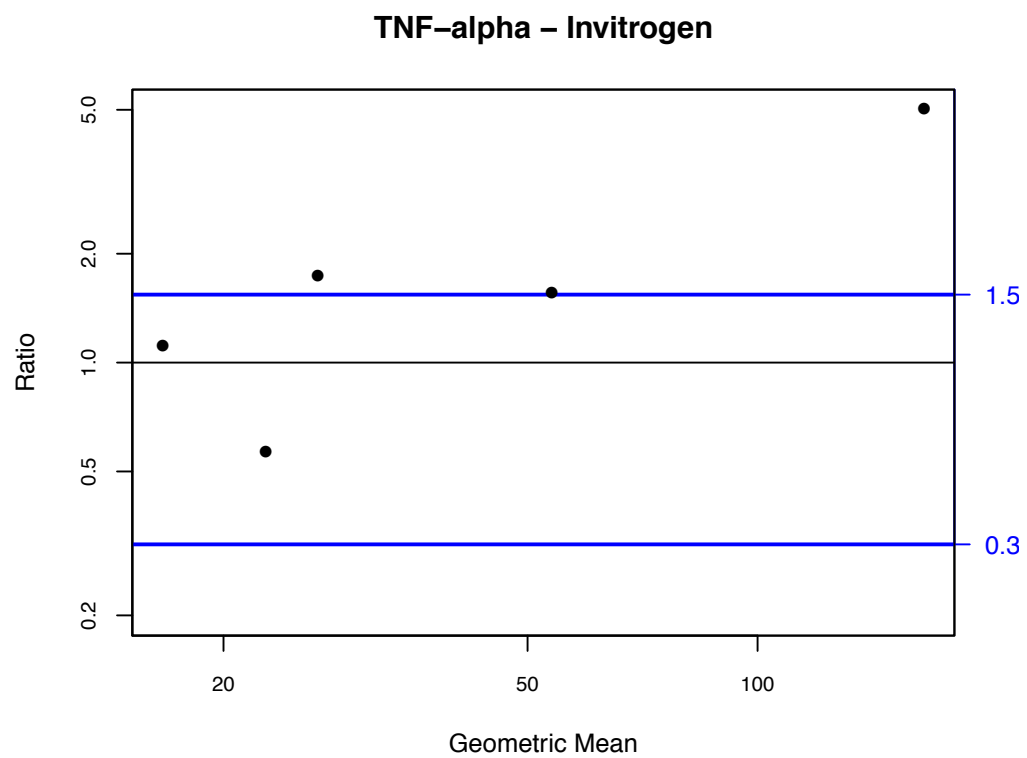
B

	parameter	value
1	Cytokine	TNF -alpha
2	Vendor	Bio-Rad
3	Samples included in this agreement	20
4	Proportion of both readings in range	54.1
5	Limits of agreement	0.77 to 1.56
6	Constant variance p.value	0.797
7	Constant ratio p.value	0.974
8	Ratio is 1 p.value	0.037



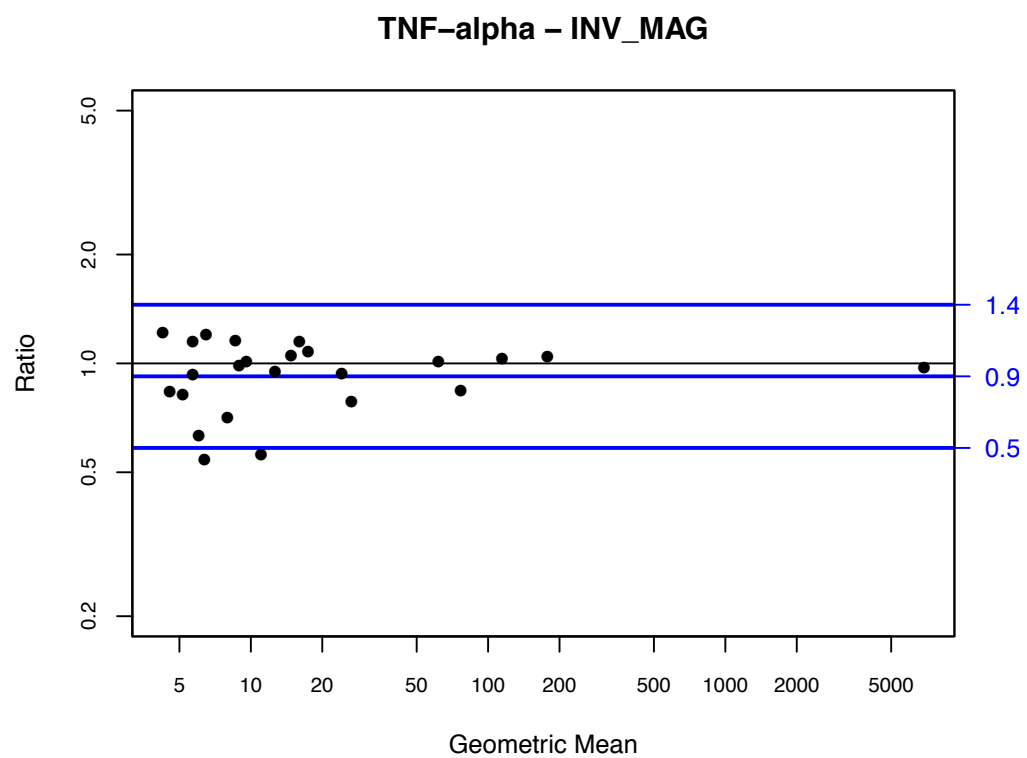
C

	parameter	value
1	Cytokine	TNF-alpha
2	Vendor	Invitrogen
3	Samples included in this agreement	5
4	Proportion of both readings in range	13.5
5	Limits of agreement	0.31 to 7.56
6	Constant variance p.value	0.154
7	Constant ratio p.value	0.065
8	Ratio is 1 p.value	0.290



D

	parameter	value
1	Cytokine	TNF -alpha
2	Vendor	INV_MAG
3	Samples included in this agreement	24
4	Proportion of both readings in range	60.0
5	Limits of agreement	0.58 to 1.45
6	Constant variance p.value	0.064
7	Constant ratio p.value	0.518
8	Ratio is 1 p.value	0.090



E

	parameter	value
1	Cytokine	TNF-alpha
2	Vendor	Millipore
3	Samples included in this agreement	28
4	Proportion of both readings in range	75.7
5	Limits of agreement	0.82 to 1.22
6	Constant variance p.value	0.595
7	Constant ratio p.value	0.388
8	Ratio is 1 p.value	0.972

