

Opsonophagocytosis assay

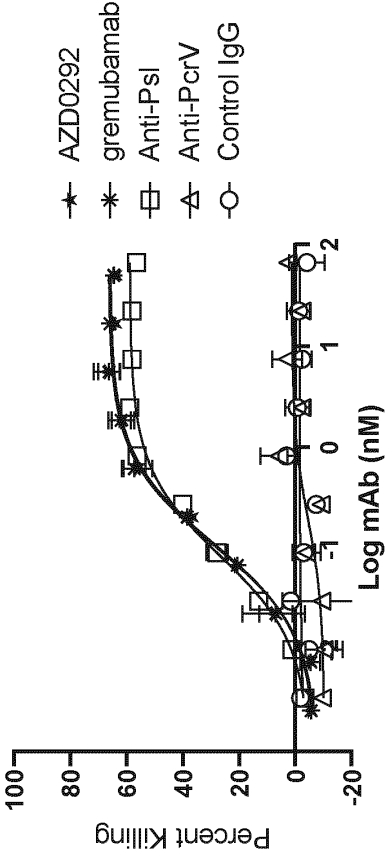


FIG. 1A

Anti-cytotoxicity assay

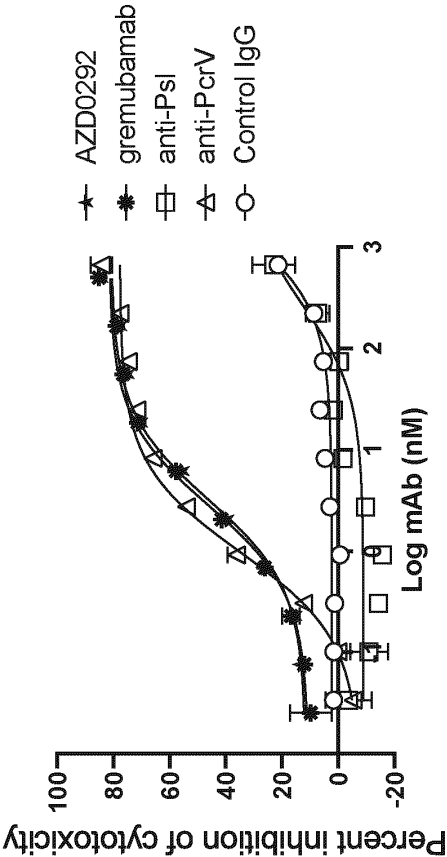


FIG. 1B

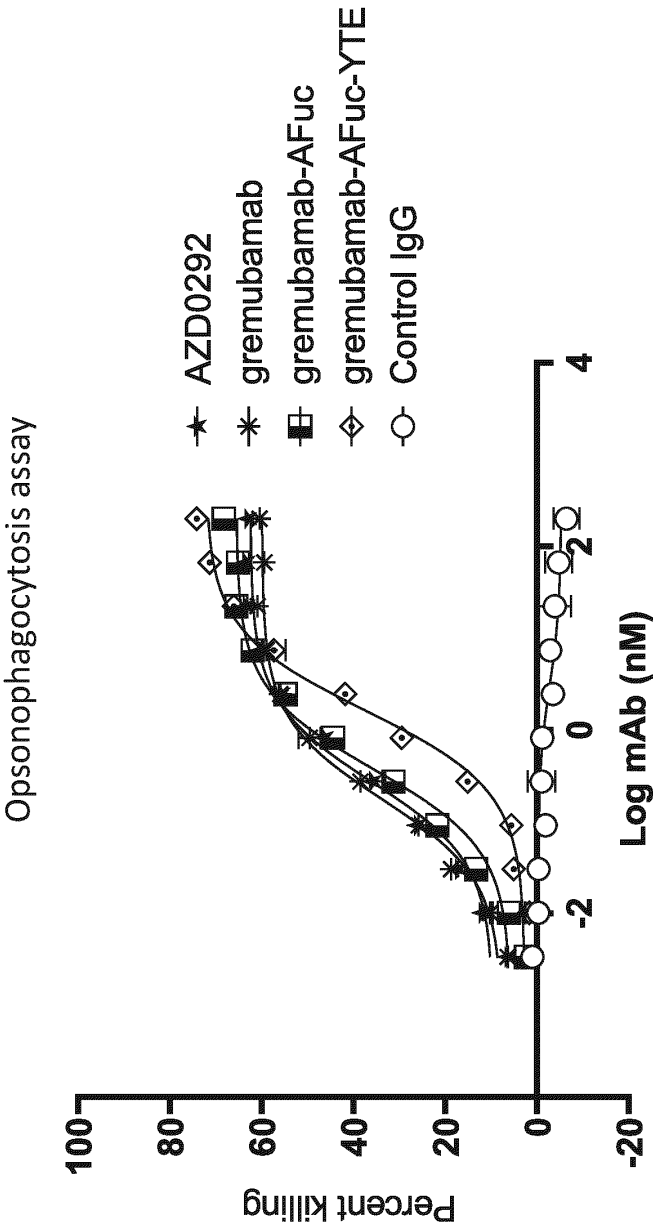


FIG. 2

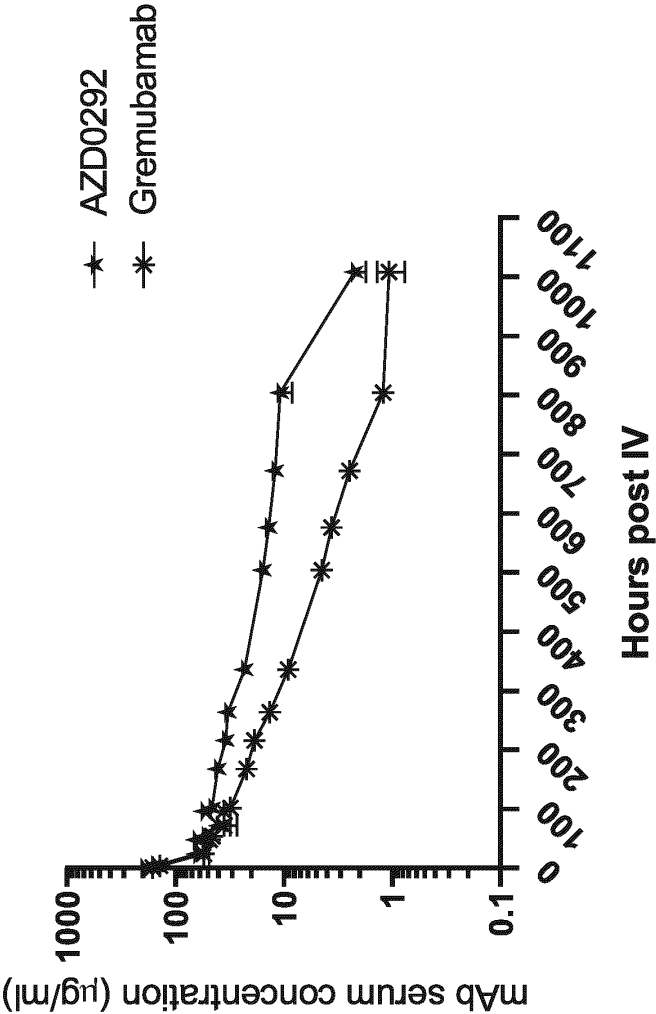


FIG. 3

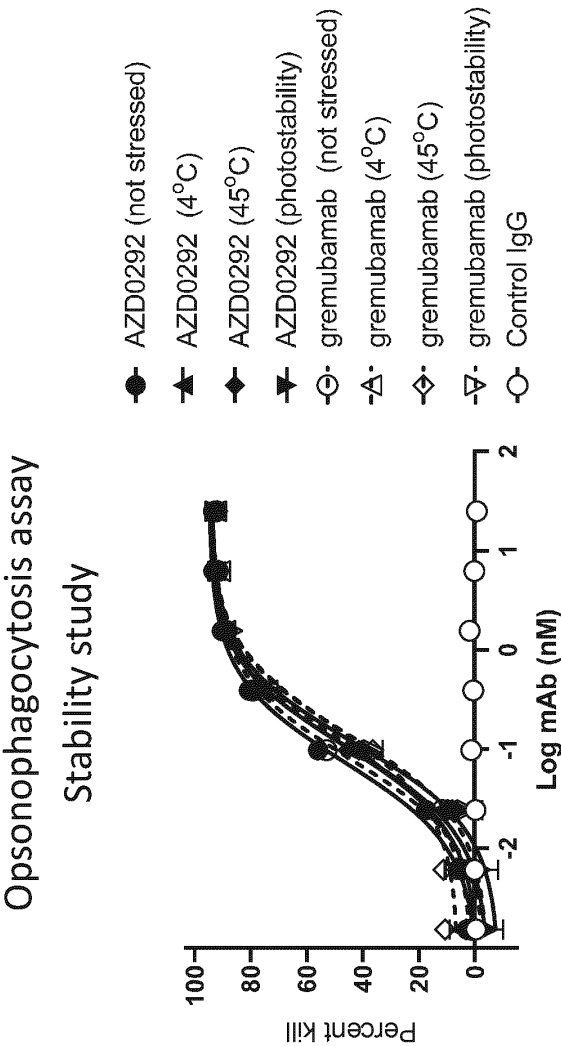


FIG. 4A

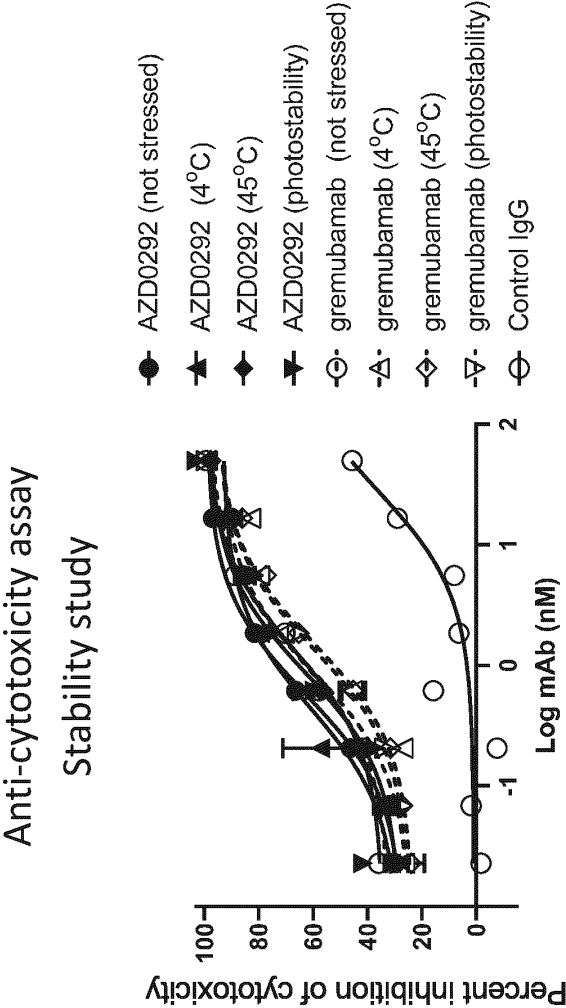
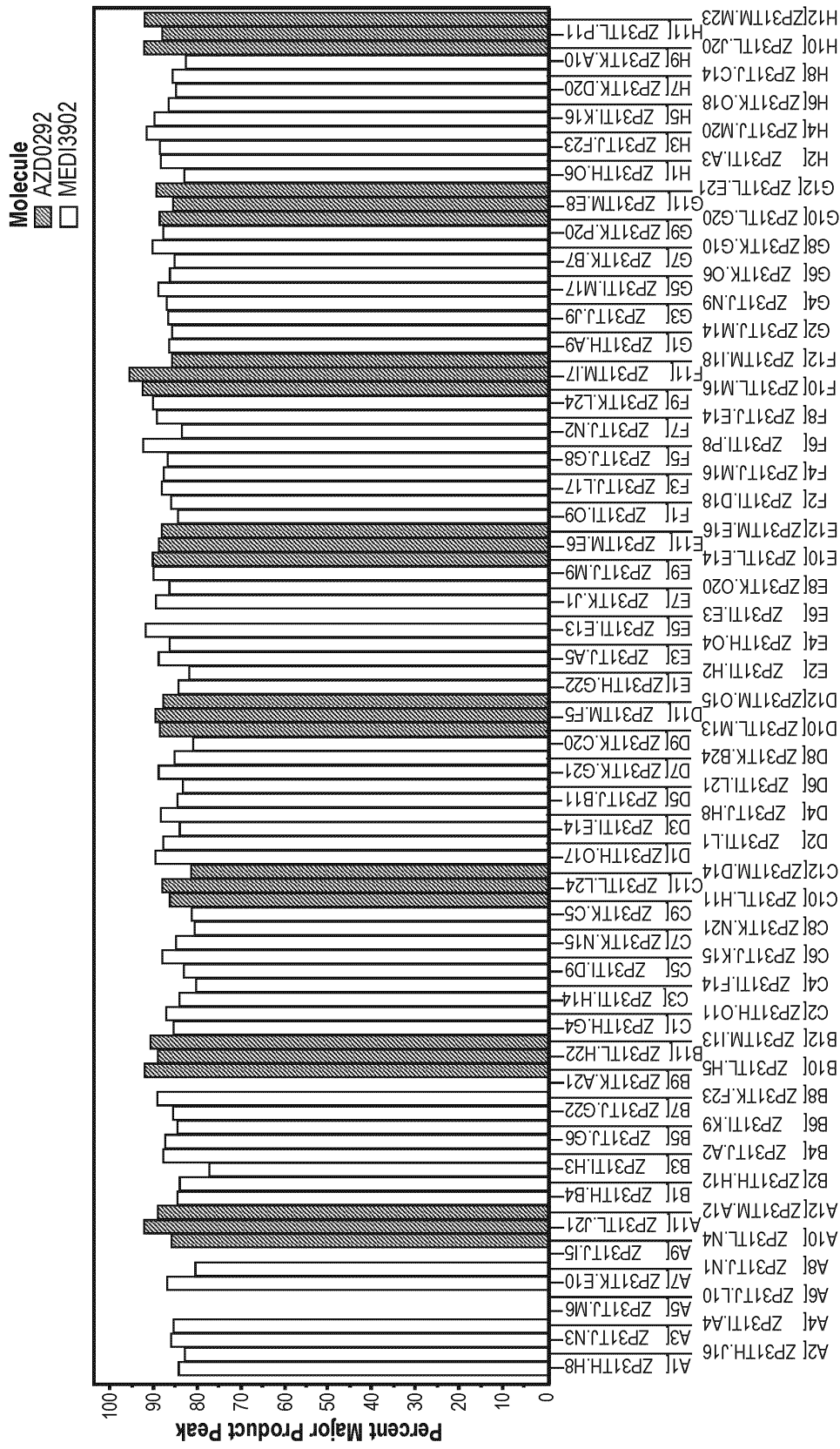


FIG. 4B



Analytical Plate Well / Clone ID

FIG. 5A

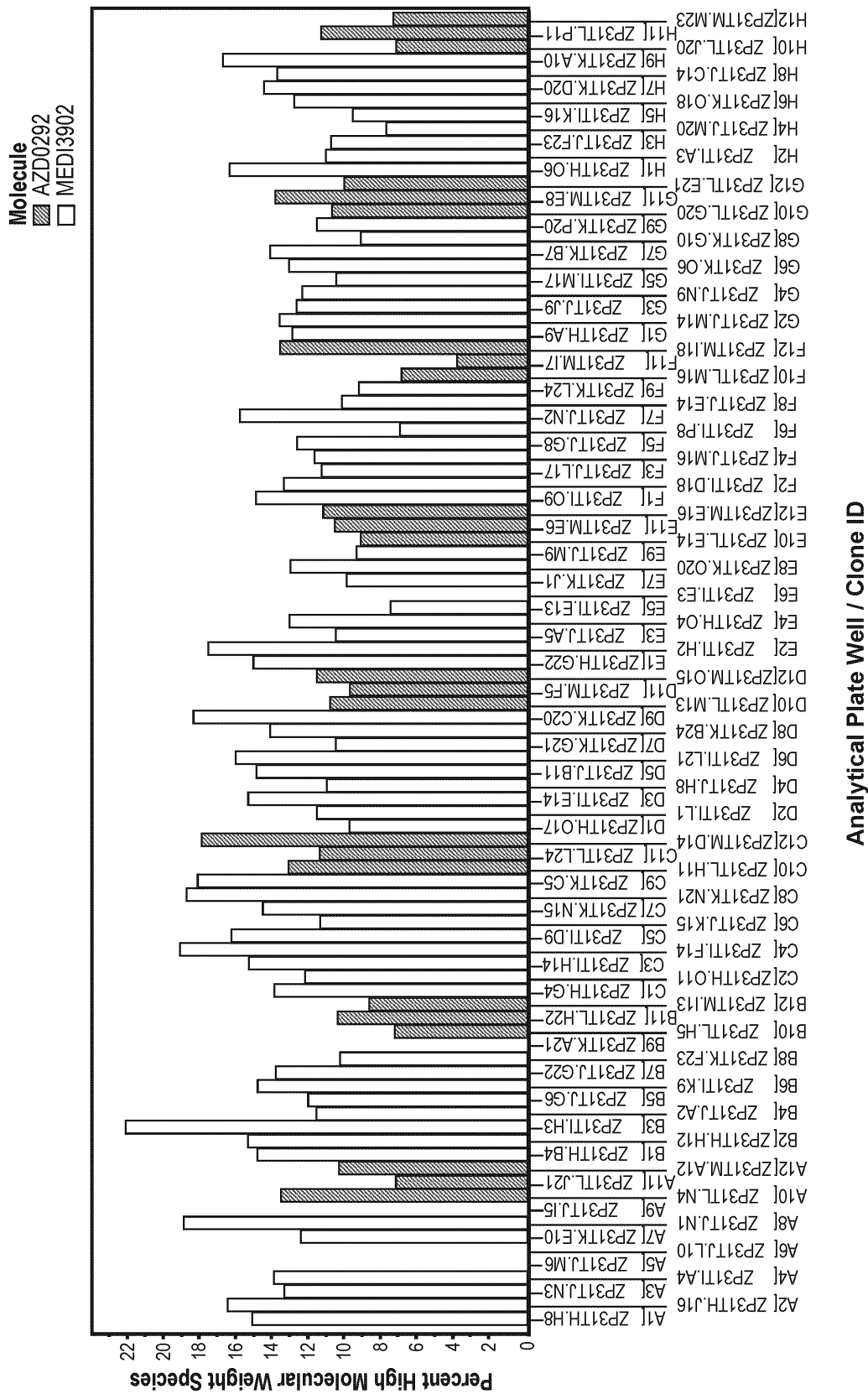


FIG. 5B

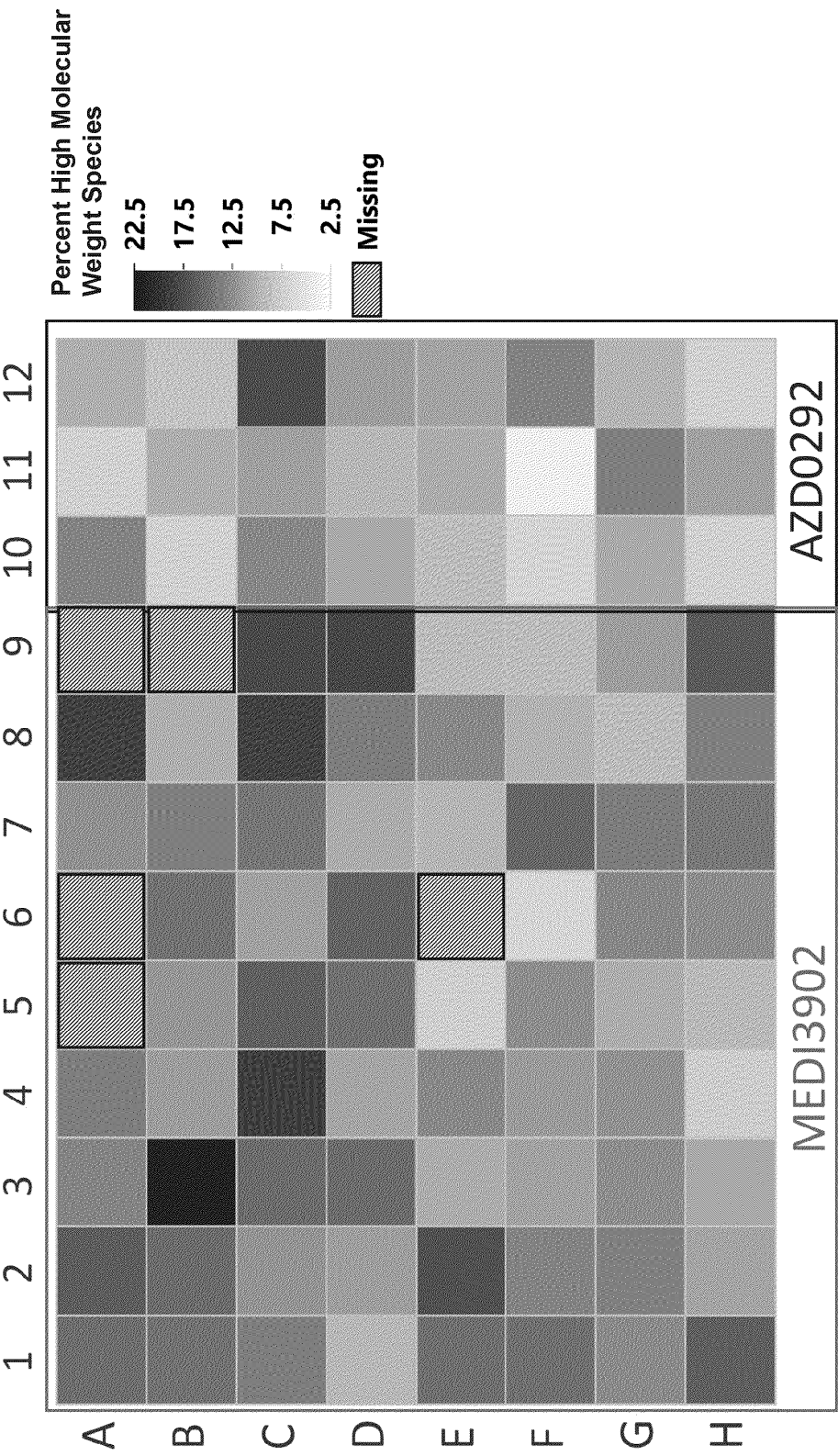


FIG. 6

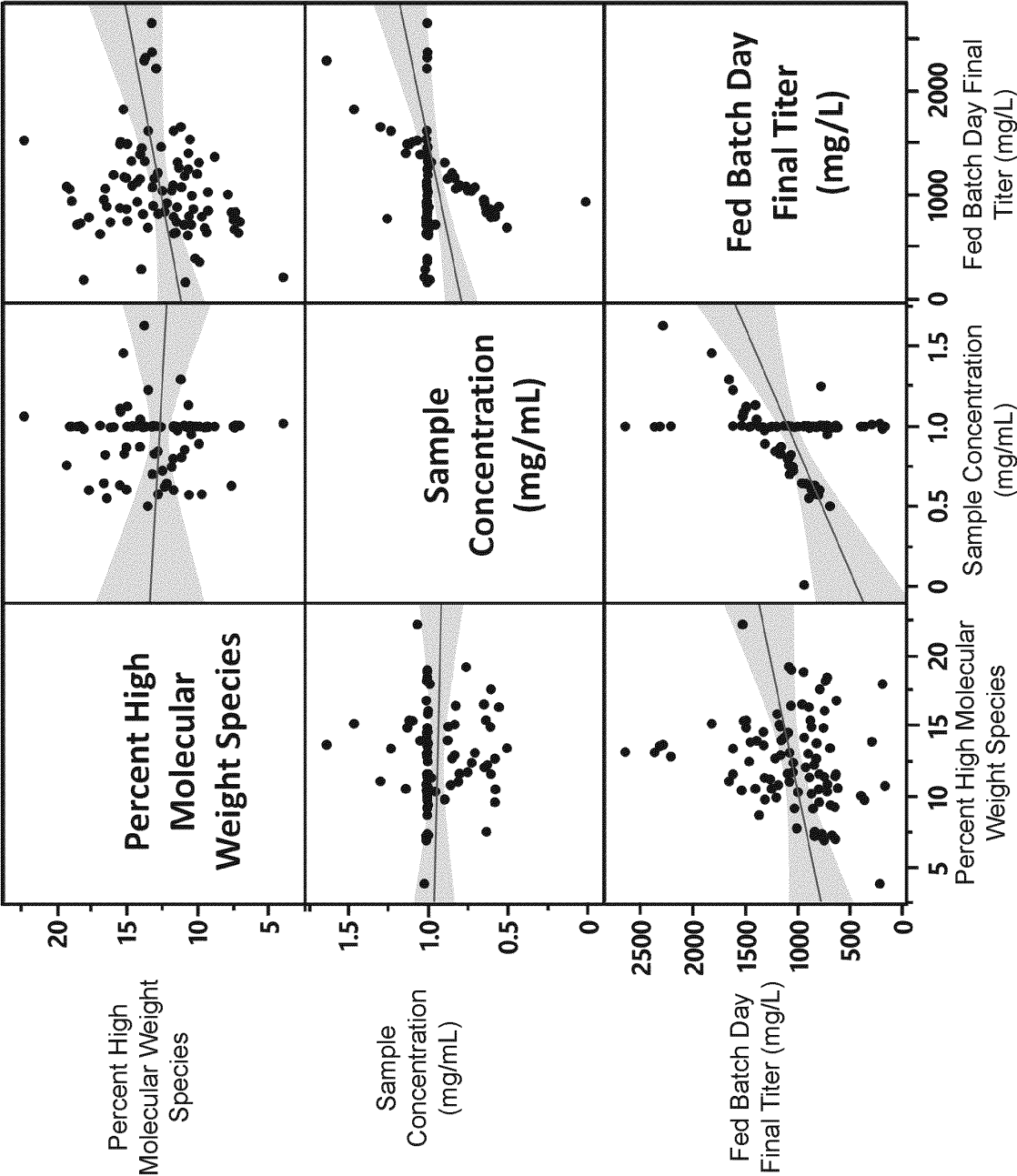
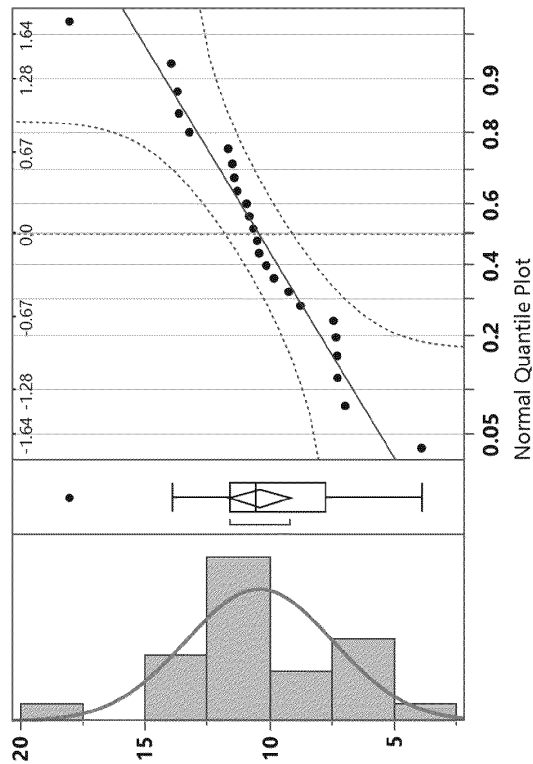


FIG. 7



— Normal (10.3908, 2.95955)

Compare Distributions

Show	Distribution	AICc $\wedge$	BIC	-2*LogLikelihood
☒	Normal	123.76219	125.54687	119.19076

Quantiles

100.0%	maximum	18.007
99.5%		18.007
97.5%		18.007
90.0%		13.8015
75.0%	quartile	11.5995
50.0%	median	10.5615
25.0%	quartile	7.74375
10.0%		7.098
2.5%		3.877
0.5%		3.877
0.0%	minimum	3.877

Summary Statistics

Mean	10.39075
Std Dev	2.9595455
Std Err Mean	0.6041147
Upper 95% Mean	11.640456
Lower 95% Mean	9.1410435
N	24

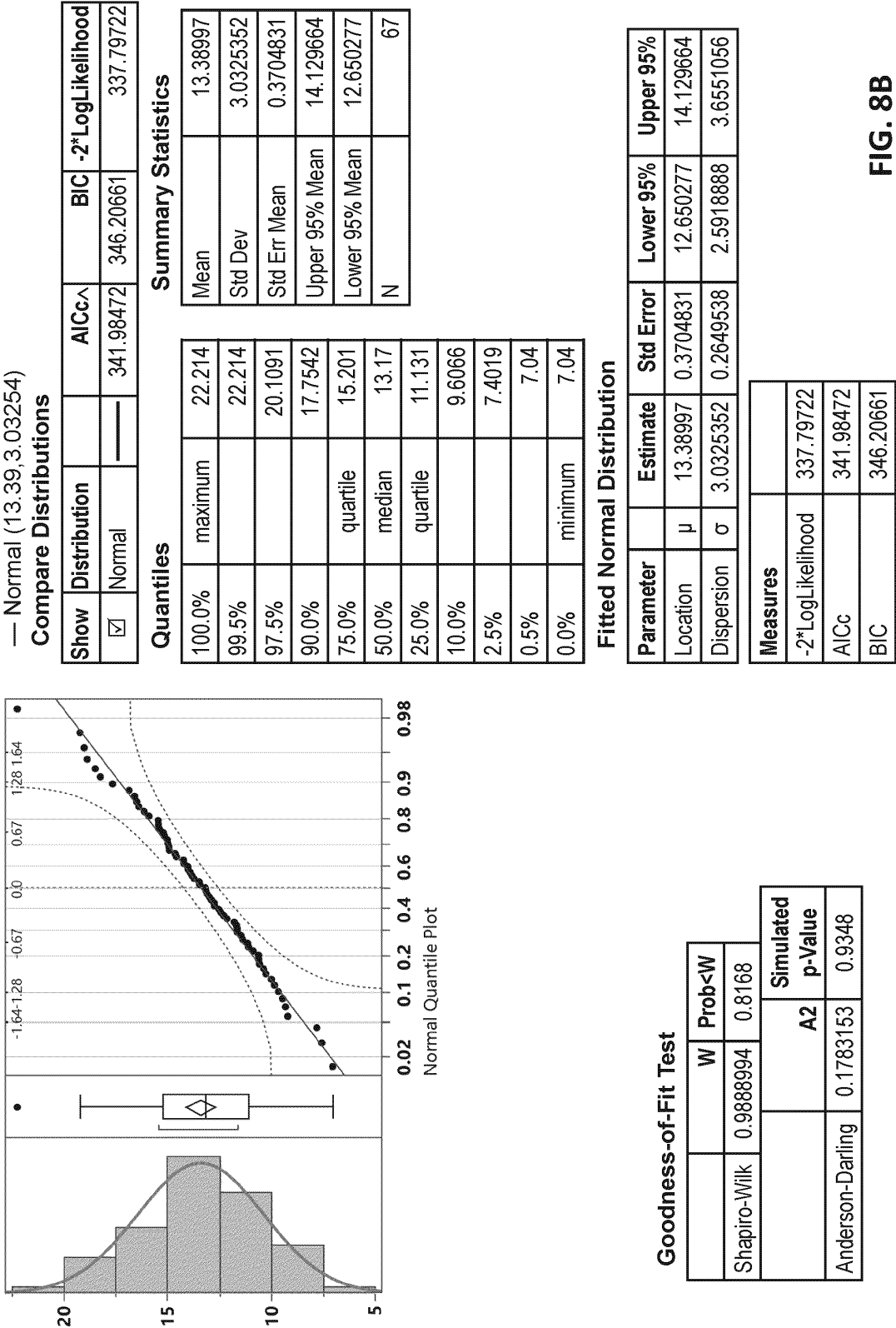
Fitted Normal Distribution

Parameter	Estimate	Std Error	Lower 95%	Upper 95%
Location	μ	10.39075	9.1410435	11.640456
Dispersion	σ	2.9595455	2.300199	4.1515339
Measures				
-2*LogLikelihood		119.19076		
AICc		123.76219		
BIC		125.54687		

Goodness-of-Fit Test

	W	Prob<W
Shapiro-Wilk	0.9645359	0.5360
	A2	Simulated p-Value
Anderson-Darling	0.3865831	0.3548

FIG. 8A



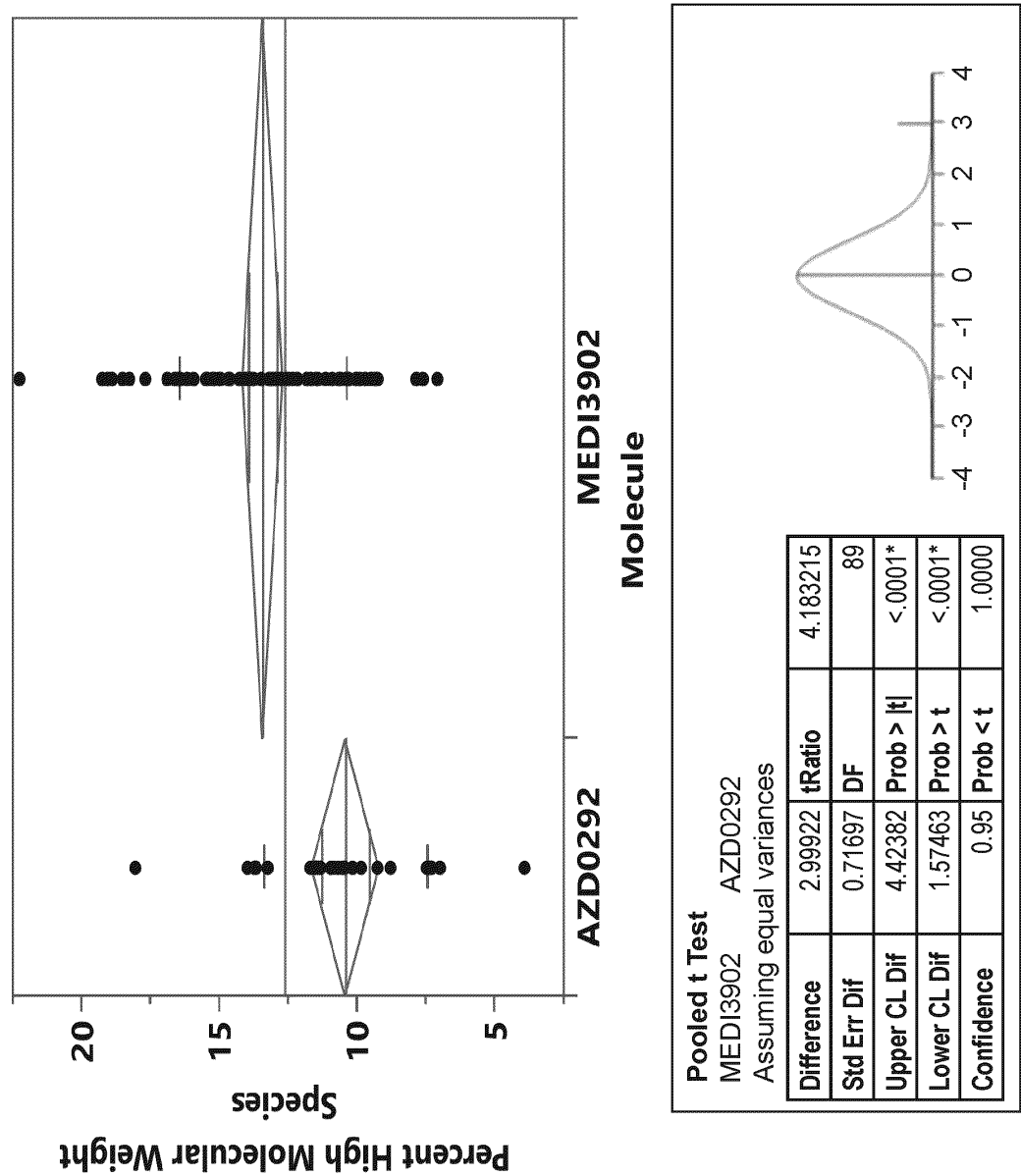


FIG. 8C

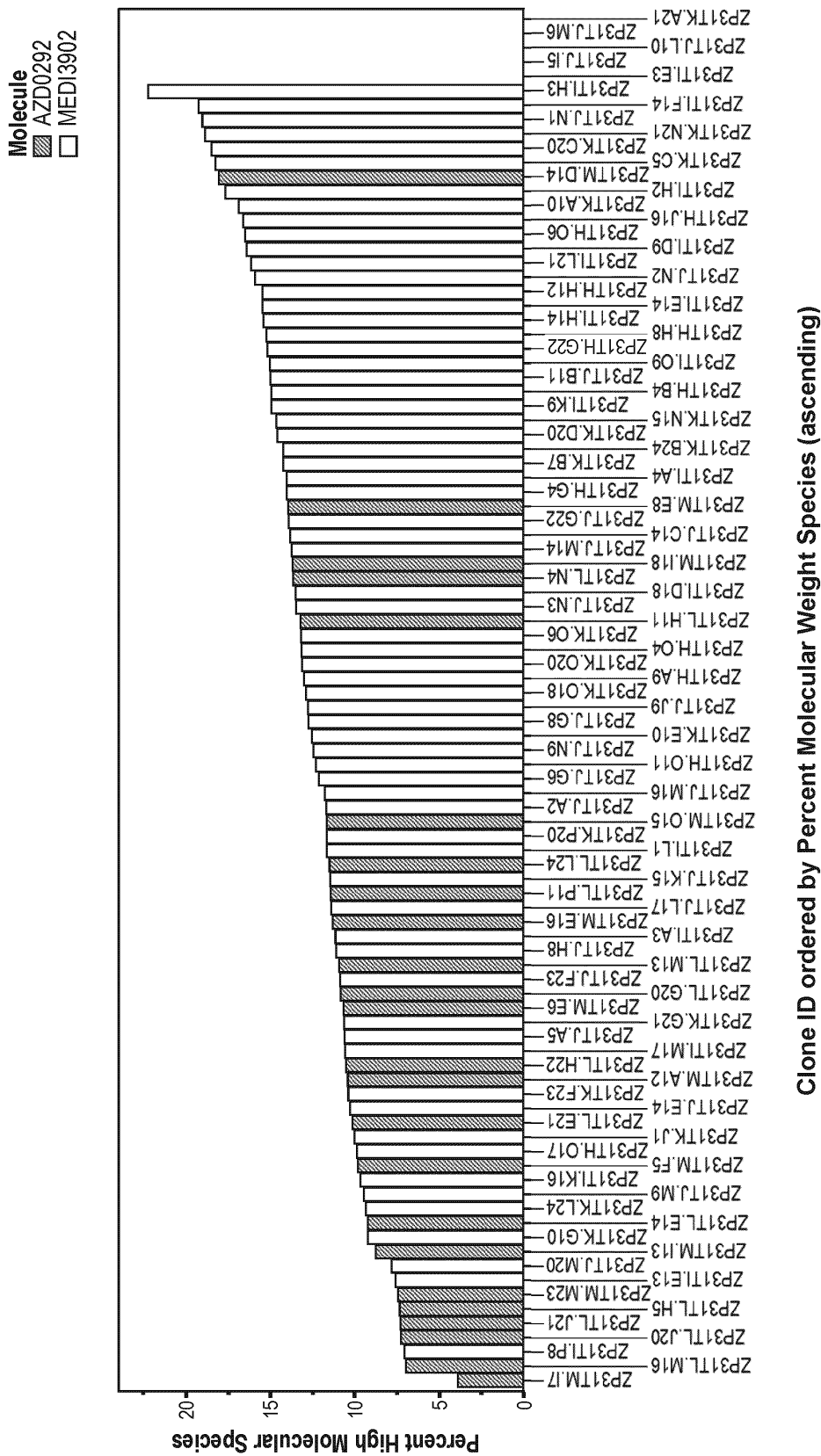


FIG. 9A

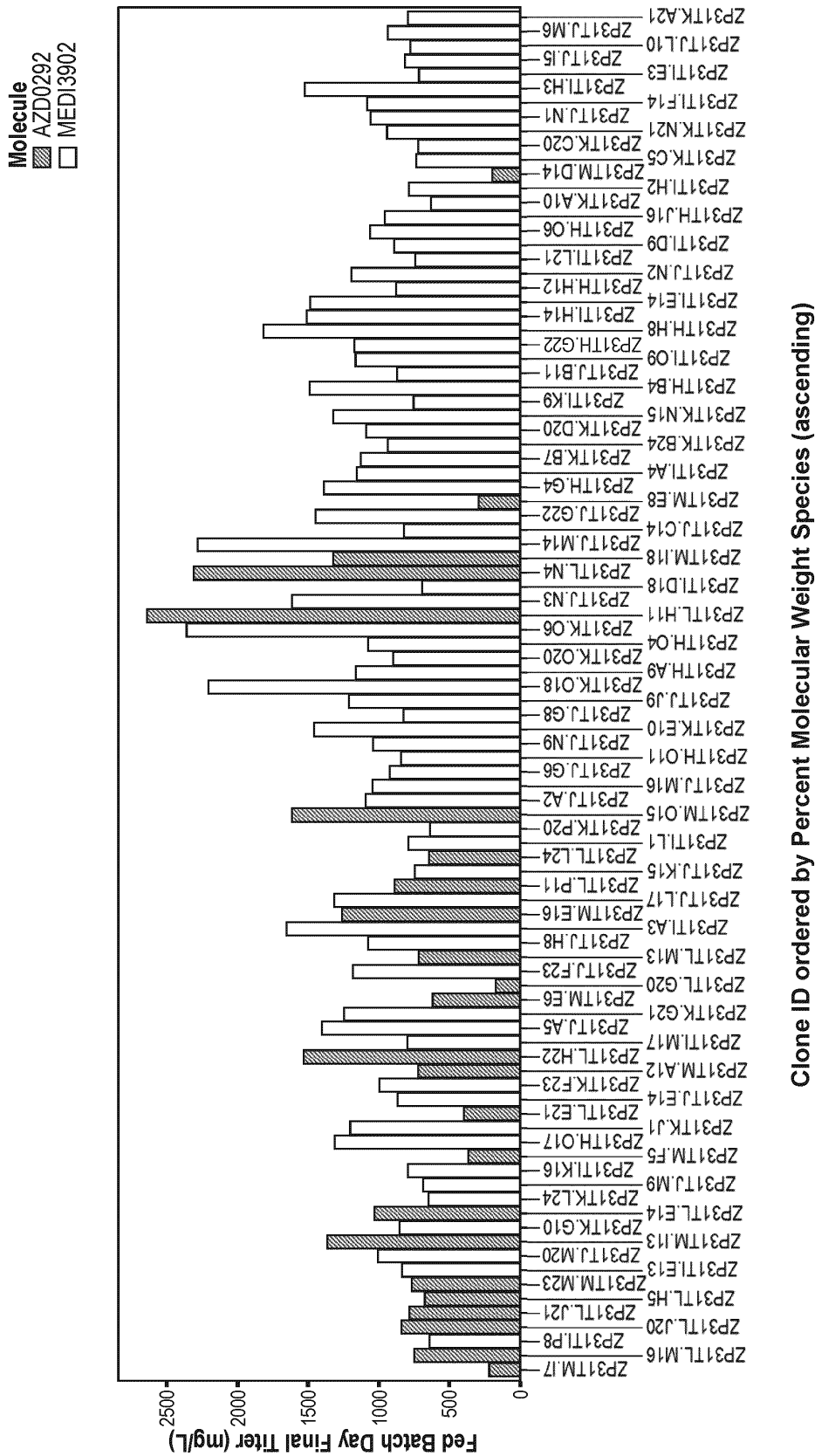


FIG. 9B

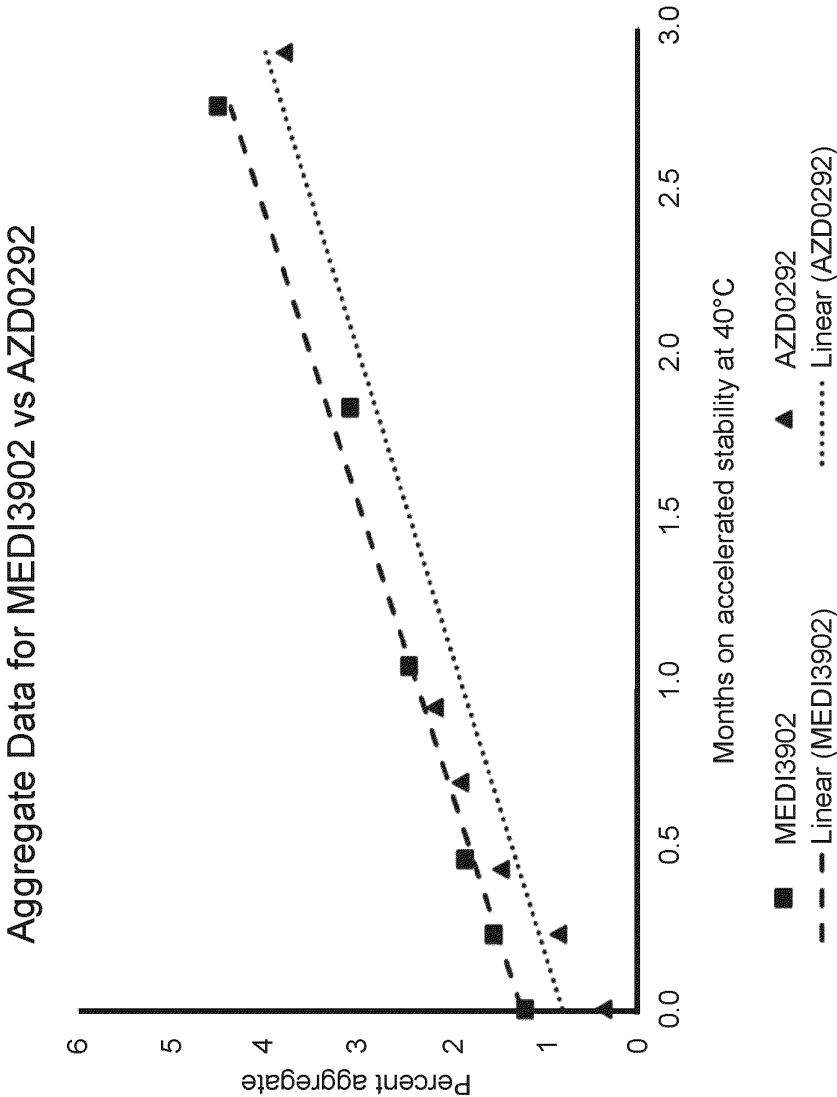


FIG. 10