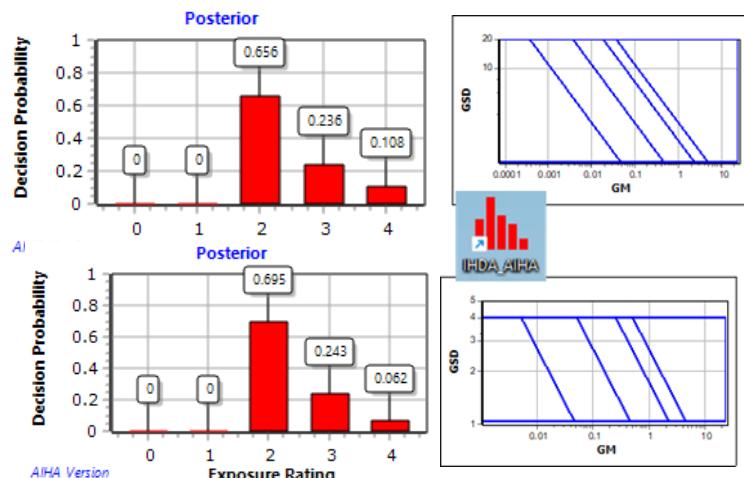


AIHA confidence that $C_{95\%}$ exceeds the OELV using the frequentist and 2 Bayesian numerical methods

result (mg/m ³ /8hr)	Shape and likelihood ratio	GM	GSD	AIHA Cat= fr(OELV) OELV=5	HYGINIST Non-Central Student Confidence $D(C_{95\%}=\text{fr(OELV)})$	P(AIHA categories)
0.76				.01	1.9E-9	0%
1.52	lognormal			.01-1	4.2E-5	≈0%
0.81	$P_{S\&W}=88.5\%$.1-.5	76.62	76.6%
0.6	normal	0.66	1.74	.5-1	94.61	18.0%
0.28	$P_{S\&W}=32.0\%$			>1	-	5.4%
0.54	$LR_{ln/n}=2.7$					



IHSTAT-Bayes

AIHA: Exposure Categories Distribution (95th perc)

