



	0.08	0.2	0.2	0.2	0.3	3e-15	0.3	0.4	0.2	0.01	0.01	0.05	title
geo_accession	0.2	0.2	0.2	0.2	0.4	NaN	0.4	0.4	0.3	NaN	NaN	NaN	supplementary_file
supplementary_file	0.2	0.2	0.2	0.2	0.4	NaN	0.4	0.4	0.3	NaN	NaN	NaN	supplementary_file.1
supplementary_file.1	0.2	0.2	0.2	0.2	0.4	NaN	0.4	0.4	0.3	NaN	NaN	NaN	exposure
exposure	0.3	0.4	0.4	0.4	9e-77	1	2e-12	6e-13	1e-40	0.04	0.5	0.9	biological_replicate
biological_replicate	3e-15	NaN	NaN	NaN	1	0	1	1	1	0.8	0.4	0.004	dose(amount)
dose(amount)	0.3	0.4	0.4	0.4	2e-12	1	2e-69	2e-13	1e-35	0.4	0.3	1	dose(unit)
dose(unit)	0.4	0.4	0.4	0.4	6e-13	1	2e-13	2e-15	1e-07	0.6	0.5	1	group
group	0.2	0.3	0.3	0.3	1e-40	1	4e-35	2e-07	1e-11	0.2	1e-04	1	cov1
cov1	0.01	NaN	NaN	NaN	0.04	0.8	0.4	0.6	0.2	0	1	1	cov2
cov2	0.01	NaN	NaN	NaN	0.5	0.4	0.3	0.5	1e-04	1	0	1	cov3
cov3	0.05	NaN	NaN	NaN	0.9	0.004	1	1	1	1	1	0	
	title	geo_accession	supplementary_file	supplementary_file.1	exposure	biological_replicate	dose(amount)	dose(unit)	group	cov1	cov2	cov3	