Outcomes per metric – Spearman correlation

	AuG_trunc10	sample.num.reads	Cov1_perc	Sample_reads_percent_of_run	Sample_reads_percent_of_refs	Sample_reads_percent_of_type_run	Sample_reads_percent_of_type_sample	mean_read_length	mean_aligned_length
AuG_trunc10		r: 0.93***	r: 0.99***	r: 0.91***	r: 0.74***	r: 0.20*	r: −0.29***	r: −0.05	r: 0.40***
sample.num.reads			r: 0.91***	r: 0.97***	r: 0.77***	r: 0.28***	r: −0.24**	r: −0.06	r: 0.36***
Cov1_perc				r: 0.89***	r: 0.72***	r: 0.18*	r: −0.26**	r: −0.03	r: 0.42***
Sample_reads_percent_of_run					r: 0.80***	r: 0.27***	r: −0.23**	r: −0.10	r: 0.37***
Sample_reads_percent_of_refs						r: 0.51***	r: −0.23**	r: −0.26**	r: 0.23**
Sample_reads_percent_of_type_run							r: −0.04	r: −0.31***	r: 0.14.
Sample_reads_percent_of_type_sample								r: −0.10	r: −0.17*
mean_read_length									r: 0.55***
mean_aligned_length									