Correlation between main simulation parameters for both extraction methods (spectrophotometric)

	$\log(RMS_{HG})$	Contrast	Distance		$\log(RMS_{PS})$	Contrast	Distance	
$\log(RMS_{HG})$	1	-0.83	-0.16	$\log(RMS_{PS})$	1	-0.76	-0.33	-1.0 -0.5
Contrast	-0.83	1	-0.0082	Contrast	-0.76	1	-0.0082	-0.0
Distance	-0.16	-0.0082	1	Distance	-0.33	-0.0082	1	-0.5 -1.0