

Analysis of gene expression in filamentous cells of *Candida albicans* grown on agar plates

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Table S1. Extended RNAseq quality data.

Condition	Reads			Unmapped reads			RQN		
	a	b	c	a	b	c	a	b	c
YPD	16858632	29159234	39051288	779622	1537522	2187289	7.5	8.6	8.5
FBS	18962994	41193823	37993346	839229	2490677	2040553	7.7	9.6	9.7
Lee's	19213243	28779000	40907612	832175	1533548	2042198	6.5	9.5	9.3
RPMI	19856806	35733069	35769739	1035438	2127321	3884247	7.7	9.7	9.7
Spider	17404569	31919831	38516332	793773	1767783	2124909	7.2	9.3	9.5

a, b, and c refer to independent experiments. Experiment a was run on a single lane while experiments b and c were run on two lanes. Experiments b and c were collected simultaneously and sequenced at a later date than experiment a.