Yeast species	Conc. (ng/uL)	2015 MC Rep#1, ratio of sequences	2015 MC Rep#2, ratio of sequences	2015 MC Rep#3, ratio of sequences	2016 reseq of 2015 MC Rep#1, ratio of sequences	2016 reseq of 2015 MC Rep#2, ratio of sequences	2016 reseq of 2015 MC Rep#3, ratio of sequences	2016 MC Rep#1, ratio of sequences	2016 MC Rep#2, ratio of sequences	2016 MC Rep#3, ratio of sequences
Candida parapsilosis	21.75	0.22	0.22	0.22	0.22	0.22	0.22	0.20	0.22	0.24
Lodderomyces elongisporus	15.1	0.18	0.19	0.19	0.19	0.20	0.19	0.15	0.16	0.17
Pichia fermentans	1.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Candida boidinii	15.6	0.35	0.33	0.35	0.39	0.39	0.36	0.13	0.26	0.29
Saccharomyces cerevisiae	4.32	0.02	0.02	0.02	0.02	0.02	0.02	0.05	0.07	0.09
Hanseniaspora uvarum	14	0.01	0.02	0.01	0.01	0.01	0.02	0.21	0.08	0.04
Issachenkia terricola	16.25	0.21	0.23	0.20	0.17	0.15	0.18	0.26	0.21	0.18
Metschnikowia pulcherrima	11.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Zygoascus meyerae	20.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00