## Raw reads for 100, 500, 1000 Pools demultiplexex using all possible combinations

Cross contamination rate for the run: 1.08%

	Pool_1-GACTTCGT-	478705	280	450	611	731	504	479	651	593	464	249	185	1051	291	268
i5 Index	Pool_2-AATCTCGT -	163	737998	179	194	264	103	200	141	292	130	1737	75	146	120	159
	Pool_3-TTGCCACT-	356	154	950692	537	987	573	1029	608	590	617	274	2750	556	343	2726
	Pool_4-GCGTTAAT -	254	124	1703	634017	536	381	381	373	337	370	285	135	354	256	228
	Pool_5-CTTCAACG -	514	251	1075	752	1817929	1016	856	879	812	825	409	1497	959	529	479
	Pool_6-AGCGTACT -	317	90	409	411	2289	647776	628	477	2828	438	1358	172	468	283	282
	Pool_7-TACGGTGA -	192	178	730	354	772	357	1908370	1403	430	425	210	352	487	293	298
	Pool_8-AACTGTCC-	412	132	713	777	1443	606	946	923807	577	764	289	389	737	418	435
	Pool_9-GACTGATA -	307	101	532	512	1113	525	625	492	572779	523	3878	840	5641	384	288
	Pool_10-ACATCTGC -	465	240	863	700	1554	9847	915	9155	915	807060	365	312	908	835	578
	Pool_11-ACGTTAGG -	233	348	276	351	406	390	302	467	310	344	855997	133	362	628	755
	Pool_12-CACTAGAC -	87	64	215	132	336	3359	479	273	816	173	285	1068715	12619	117	421
	Pool_13-TGGCATTC -	226	121	404	392	619	380	10329	1094	353	376	370	404	1773647	252	287
	Pool_14-ACATTGCA -	224	53	341	342	454	351	349	343	627	550	237	505	1034	1198812	436
	Pool_15-TATGCCAC -	281	191	1481	389	615	648	1135	460	455	499	299	1113	654	7702	1423279
		Pool_1-GACGAGAT-	Pool_2-TAGTGGCA-	Pool_3-CATTAACG-	Pool_4-TCGTTGAA-	Pool_5-TAGTACGC	Pool_6-TTCACCGT	Pool_7-AGGACAGT	i7 Index	Pool_9-TGAATGCC	Pool_10-GTGCAATG-	Pool_11-AGTGGCAT	Pool_12-AGTCTACC-	Pool_13-ATCGGTAG-	Pool_14-CGTATGAT -	Pool_15-CTGTCGTA-
									aox							