

Submission: SUB1657530

Submission Id	Submitter	Updated	State	Status	Comments
Los Alamos National Laboratory : SUB1657530	 Shannon L. Johnson	2016-06-30 10:57	completed	238	• SRP077632 : PRJNA323360 • 79 samples • 79 experiments • 79 runs

Files

Type	Alias	Accession	Uploaded	Links	Files	Released
STUDY	PRJNA323360	SRP077632	76 m	ok	done	
SAMPLE	HMC_119	SRS1531682	74 m	ok	done	
EXPERIMENT	HMC_119	SRX1888293	77 m	ok	done	
New Run						
RUN	HMC_100_000000000-A8DJ9_ACACGTAAGCCT_L001_R1_001.fastq.gz	SRR3732477	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_120	SRS1531683	74 m	ok	done	
EXPERIMENT	HMC_120	SRX1888294	77 m	ok	done	
New Run						
RUN	HMC_101_000000000-A8DJ9_GAGTGGTAGAGA_L001_R2_001.fastq.gz	SRR3732478	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_102.1	SRS1531684	74 m	ok	done	
EXPERIMENT	HMC_102.1	SRX1888295	77 m	ok	done	
New Run						
RUN	HMC_110_000000000-A8DJ9_GACGGAACCCAT_L001_R1_001.fastq.gz	SRR3732479	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_103.1	SRS1531685	74 m	ok	done	
EXPERIMENT	HMC_103.1	SRX1888296	77 m	ok	done	
New Run						
RUN	HMC_111_000000000-A8DJ9_CAAGCATGCCTA_L001_R2_001.fastq.gz	SRR3732480	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_104.1	SRS1531686	74 m	ok	done	
EXPERIMENT	HMC_104.1	SRX1888297	77 m	ok	done	
New Run						
RUN	HMC_112_000000000-A8DJ9_CCTGAAC TAGTT_L001_R2_001.fastq.gz	SRR3732481	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_106.1	SRS1531687	74 m	ok	done	
EXPERIMENT	HMC_106.1	SRX1888298	77 m	ok	done	
New Run						
RUN	HMC_113_000000000-A8DJ9_CTCGGCAGAAT_L001_R2_001.fastq.gz	SRR3732482	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_107.1	SRS1531688	74 m	ok	done	
EXPERIMENT	HMC_107.1	SRX1888299	77 m	ok	done	
New Run						
RUN	HMC_114_000000000-A8DJ9_ACGGGACATGCT_L001_R2_001.fastq.gz	SRR3732483	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_108.1	SRS1531689	74 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_108.1	SRX1888300	77 m	ok	done	
New Run						
RUN	HMC_115_000000000-A8DJ9_GTCATATCGTAC_L001_R1_001.fastq.gz	SRR3732484	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_110.1	SRS1531690	74 m	ok	done	
EXPERIMENT	HMC_110.1	SRX1888301	77 m	ok	done	
New Run						
RUN	HMC_116_000000000-A8DJ9_GGAAACCACCAC_L001_R2_001.fastq.gz	SRR3732485	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_112.1	SRS1531691	74 m	ok	done	
EXPERIMENT	HMC_112.1	SRX1888302	77 m	ok	done	
New Run						
RUN	HMC_117_000000000-A8DJ9_TTGCGCATACTA_L001_R1_001.fastq.gz	SRR3732486	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_114.1	SRS1531692	74 m	ok	done	
EXPERIMENT	HMC_114.1	SRX1888303	77 m	ok	done	
New Run						
RUN	HMC_118_000000000-A8DJ9_ACATTCAGCGCA_L001_R1_001.fastq.gz	SRR3732487	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_116.1	SRS1531693	74 m	ok	done	
EXPERIMENT	HMC_116.1	SRX1888304	77 m	ok	done	
New Run						
RUN	HMC_119_000000000-A8DJ9_ACTGACAGCCAT_L001_R1_001.fastq.gz	SRR3732488	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_121	SRS1531694	74 m	ok	done	
EXPERIMENT	HMC_121	SRX1888305	77 m	ok	done	
New Run						
RUN	HMC_102_000000000-A8DJ9_GAAGTTGGAAGT_L001_R1_001.fastq.gz	SRR3732489	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_119.1	SRS1531695	74 m	ok	done	
EXPERIMENT	HMC_119.1	SRX1888306	76 m	ok	done	
New Run						
RUN	HMC_120_000000000-A8DJ9_CGAGAAGAGAAC_L001_R2_001.fastq.gz	SRR3732490	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_120.1	SRS1531696	74 m	ok	done	
EXPERIMENT	HMC_120.1	SRX1888307	76 m	ok	done	
New Run						
RUN	HMC_121_000000000-A8DJ9_AGGCATCTTACG_L001_R1_001.fastq.gz	SRR3732491	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_121.1	SRS1531697	74 m	ok	done	
EXPERIMENT	HMC_121.1	SRX1888308	76 m	ok	done	
New Run						
RUN	HMC_122_000000000-A8DJ9_CAGCTAGAACGC_L001_R1_001.fastq.gz	SRR3732492	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_122.1	SRS1531698	74 m	ok	done	
EXPERIMENT	HMC_122.1	SRX1888309	76 m	ok	done	
New Run						
RUN	HMC_123_000000000-A8DJ9_TCCCAGAACAAC_L001_R1_001.fastq.gz	SRR3732493	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_123.1	SRS1531699	74 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_123.1	SRX1888310	76 m	ok	done	
New Run						
RUN	HMC_124_000000000-A8DJ9_AGCTGGAAGTCC_L001_R2_001.fastq.gz	SRR3732494	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_1225.1	SRS1531701	74 m	ok	done	
EXPERIMENT	HMC_1225.1	SRX1888315	76 m	ok	done	
New Run						
RUN	HMC_125_000000000-A8DJ9_CACGGTTGTGAG_L001_R2_001.fastq.gz	SRR3732495	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_2284.1	SRS1531702	74 m	ok	done	
EXPERIMENT	HMC_2284.1	SRX1888316	76 m	ok	done	
New Run						
RUN	HMC_126_000000000-A8DJ9_GAGGAATAGCAG_L001_R1_001.fastq.gz	SRR3732496	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_Mixed	SRS1531703	74 m	ok	done	
EXPERIMENT	HMC_Mixed	SRX1888317	76 m	ok	done	
New Run						
RUN	HMC_127_000000000-A8DJ9_ATCGGCGTTACA_L001_R1_001.fastq.gz	SRR3732497	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_1	SRS1531704	74 m	ok	done	
EXPERIMENT	HMC_1	SRX1888318	76 m	ok	done	
New Run						
RUN	HMC_49_000000000-A8DJ9_AATCAGTCTCGT_L001_R1_001.fastq.gz	SRR3732498	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_1.1	SRS1531705	74 m	ok	done	
EXPERIMENT	HMC_1.1	SRX1888319	76 m	ok	done	
New Run						
RUN	HMC_50_000000000-A8DJ9_CTCGTTCGACT_L001_R2_001.fastq.gz	SRR3732499	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_122	SRS1531706	74 m	ok	done	
EXPERIMENT	HMC_122	SRX1888320	76 m	ok	done	
New Run						
RUN	HMC_103_000000000-A8DJ9_TTCCTAGGTGAG_L001_R1_001.fastq.gz	SRR3732500	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_2.1	SRS1531707	75 m	ok	done	
EXPERIMENT	HMC_2.1	SRX1888322	76 m	ok	done	
New Run						
RUN	HMC_52_000000000-A8DJ9_GACTTGGTATTC_L001_R1_001.fastq.gz	SRR3732502	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_2	SRS1531708	75 m	ok	done	
EXPERIMENT	HMC_2	SRX1888321	76 m	ok	done	
New Run						
RUN	HMC_51_000000000-A8DJ9_AATCCGTACAGC_L001_R2_001.fastq.gz	SRR3732501	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_3	SRS1531709	75 m	ok	done	
EXPERIMENT	HMC_3	SRX1888323	76 m	ok	done	
New Run						
RUN	HMC_53_000000000-A8DJ9_TACACGATCTAC_L001_R1_001.fastq.gz	SRR3732503	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_3.1	SRS1531710	75 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_3.1	SRX1888324	76 m	ok	done	
New Run						
RUN	HMC_54_000000000-A8DJ9_GCACACACGTTA_L001_R2_001.fastq.gz	SRR3732504	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_12	SRS1531711	75 m	ok	done	
EXPERIMENT	HMC_12	SRX1888326	76 m	ok	done	
New Run						
RUN	HMC_56_000000000-A8DJ9_CAGGCGTATTGG_L001_R2_001.fastq.gz	SRR3732506	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_6	SRS1531712	75 m	ok	done	
EXPERIMENT	HMC_6	SRX1888325	76 m	ok	done	
New Run						
RUN	HMC_55_000000000-A8DJ9_CAGCCATAATG_L001_R1_001.fastq.gz	SRR3732505	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_17	SRS1531713	75 m	ok	done	
EXPERIMENT	HMC_17	SRX1888327	76 m	ok	done	
New Run						
RUN	HMC_57_000000000-A8DJ9_GGATCGCAGATC_L001_R1_001.fastq.gz	SRR3732507	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_17.1	SRS1531714	75 m	ok	done	
EXPERIMENT	HMC_17.1	SRX1888328	76 m	ok	done	
New Run						
RUN	HMC_58_000000000-A8DJ9_GCTGATGAGCTG_L001_R2_001.fastq.gz	SRR3732508	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_20	SRS1531715	75 m	ok	done	
EXPERIMENT	HMC_20	SRX1888329	76 m	ok	done	
New Run						
RUN	HMC_59_000000000-A8DJ9_AGCTGTTGTTTG_L001_R2_001.fastq.gz	SRR3732509	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_20.1	SRS1531716	75 m	ok	done	
EXPERIMENT	HMC_20.1	SRX1888330	76 m	ok	done	
New Run						
RUN	HMC_60_000000000-A8DJ9_GGATGGTGTTCG_L001_R2_001.fastq.gz	SRR3732510	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_123	SRS1531717	75 m	ok	done	
EXPERIMENT	HMC_123	SRX1888331	76 m	ok	done	
New Run						
RUN	HMC_104_000000000-A8DJ9_GCACGACAACAC_L001_R1_001.fastq.gz	SRR3732511	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_24	SRS1531718	75 m	ok	done	
EXPERIMENT	HMC_24	SRX1888332	76 m	ok	done	
New Run						
RUN	HMC_61_000000000-A8DJ9_GCGATATATCGC_L001_R2_001.fastq.gz	SRR3732512	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_24.1	SRS1531719	75 m	ok	done	
EXPERIMENT	HMC_24.1	SRX1888333	76 m	ok	done	
New Run						
RUN	HMC_62_000000000-A8DJ9_TAGGATTGCTCG_L001_R1_001.fastq.gz	SRR3732513	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_27	SRS1531720	75 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_27	SRX1888334	76 m	ok	done	
New Run						
RUN	HMC_63_000000000-A8DJ9_ATGTGCACGACT_L001_R2_001.fastq.gz	SRR3732514	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_27.1	SRS1531721	75 m	ok	done	
EXPERIMENT	HMC_27.1	SRX1888335	76 m	ok	done	
New Run						
RUN	HMC_64_000000000-A8DJ9_ACGCGCAGATAC_L001_R1_001.fastq.gz	SRR3732515	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_34	SRS1531722	75 m	ok	done	
EXPERIMENT	HMC_34	SRX1888336	76 m	ok	done	
New Run						
RUN	HMC_65_000000000-A8DJ9_GACTTCCCTCG_L001_R2_001.fastq.gz	SRR3732516	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_34.1	SRS1531723	75 m	ok	done	
EXPERIMENT	HMC_34.1	SRX1888337	76 m	ok	done	
New Run						
RUN	HMC_66_000000000-A8DJ9_ATCCCGAATTG_L001_R2_001.fastq.gz	SRR3732517	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_35	SRS1531724	75 m	ok	done	
EXPERIMENT	HMC_35	SRX1888338	76 m	ok	done	
New Run						
RUN	HMC_67_000000000-A8DJ9_GTTGGTCAATCT_L001_R2_001.fastq.gz	SRR3732518	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_36	SRS1531725	75 m	ok	done	
EXPERIMENT	HMC_36	SRX1888339	76 m	ok	done	
New Run						
RUN	HMC_68_000000000-A8DJ9_TAGCTCGTAACT_L001_R1_001.fastq.gz	SRR3732519	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_36.1	SRS1531726	75 m	ok	done	
EXPERIMENT	HMC_36.1	SRX1888340	76 m	ok	done	
New Run						
RUN	HMC_69_000000000-A8DJ9_CAGTGCATATGC_L001_R2_001.fastq.gz	SRR3732520	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_37	SRS1531727	75 m	ok	done	
EXPERIMENT	HMC_37	SRX1888341	76 m	ok	done	
New Run						
RUN	HMC_70_000000000-A8DJ9_TCACGGGAGTTG_L001_R2_001.fastq.gz	SRR3732521	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_1225	SRS1531728	75 m	ok	done	
EXPERIMENT	HMC_1225	SRX1888342	76 m	ok	done	
New Run						
RUN	HMC_105_000000000-A8DJ9_ATCGATCTGTGG_L001_R2_001.fastq.gz	SRR3732522	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_38	SRS1531729	75 m	ok	done	
EXPERIMENT	HMC_38	SRX1888343	76 m	ok	done	
New Run						
RUN	HMC_71_000000000-A8DJ9_CTGCTAACGCAA_L001_R2_001.fastq.gz	SRR3732523	76 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_39	SRS1531730	75 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_39	SRX1888344	75 m	ok	done	
New Run						
RUN	HMC_72_000000000-A8DJ9_TTAGGGCTCGTA_L001_R1_001.fastq.gz	SRR3732524	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_41	SRS1531731	75 m	ok	done	
EXPERIMENT	HMC_41	SRX1888345	75 m	ok	done	
New Run						
RUN	HMC_73_000000000-A8DJ9_TCTAGCGTAGTG_L001_R1_001.fastq.gz	SRR3732525	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_41.1	SRS1531732	75 m	ok	done	
EXPERIMENT	HMC_41.1	SRX1888346	75 m	ok	done	
New Run						
RUN	HMC_74_000000000-A8DJ9_TCGAGGACTGCA_L001_R2_001.fastq.gz	SRR3732526	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_42	SRS1531733	75 m	ok	done	
EXPERIMENT	HMC_42	SRX1888347	75 m	ok	done	
New Run						
RUN	HMC_75_000000000-A8DJ9_CGGAGCTATGGT_L001_R2_001.fastq.gz	SRR3732527	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_43	SRS1531734	75 m	ok	done	
EXPERIMENT	HMC_43	SRX1888348	75 m	ok	done	
New Run						
RUN	HMC_76_000000000-A8DJ9_AAGAGATGTCGA_L001_R1_001.fastq.gz	SRR3732528	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_44	SRS1531735	75 m	ok	done	
EXPERIMENT	HMC_44	SRX1888350	75 m	ok	done	
New Run						
RUN	HMC_78_000000000-A8DJ9_TACAGATGGCTC_L001_R2_001.fastq.gz	SRR3732530	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_43.1	SRS1531736	75 m	ok	done	
EXPERIMENT	HMC_43.1	SRX1888349	74 m	ok	done	
New Run						
RUN	HMC_77_000000000-A8DJ9_TCCAAAGTGTC_L001_R2_001.fastq.gz	SRR3732529	74 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_46	SRS1531737	75 m	ok	done	
EXPERIMENT	HMC_46	SRX1888351	75 m	ok	done	
New Run						
RUN	HMC_79_000000000-A8DJ9_ACGTGACCCAA_L001_R2_001.fastq.gz	SRR3732531	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_46.1	SRS1531738	75 m	ok	done	
EXPERIMENT	HMC_46.1	SRX1888352	75 m	ok	done	
New Run						
RUN	HMC_80_000000000-A8DJ9_AAGGAGCGCCTT_L001_R2_001.fastq.gz	SRR3732532	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_2284	SRS1531739	75 m	ok	done	
EXPERIMENT	HMC_2284	SRX1888353	75 m	ok	done	
New Run						
RUN	HMC_106_000000000-A8DJ9_CTTGTGTCGATA_L001_R2_001.fastq.gz	SRR3732533	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_47	SRS1531740	75 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_47	SRX1888354	75 m	ok	done	
New Run						
RUN	HMC_81_000000000-A8DJ9_CGATCCGTATTA_L001_R1_001.fastq.gz	SRR3732534	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_48	SRS1531741	75 m	ok	done	
EXPERIMENT	HMC_48	SRX1888355	75 m	ok	done	
New Run						
RUN	HMC_82_000000000-A8DJ9_GTCTAATTCCGA_L001_R2_001.fastq.gz	SRR3732535	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_49	SRS1531742	75 m	ok	done	
EXPERIMENT	HMC_49	SRX1888356	75 m	ok	done	
New Run						
RUN	HMC_83_000000000-A8DJ9_TCCGAATTCACA_L001_R2_001.fastq.gz	SRR3732536	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_50	SRS1531744	75 m	ok	done	
EXPERIMENT	HMC_50	SRX1888361	75 m	ok	done	
New Run						
RUN	HMC_84_000000000-A8DJ9_ACGCCACGAATG_L001_R1_001.fastq.gz	SRR3732537	75 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_50.1	SRS1531745	70 m	ok	done	
EXPERIMENT	HMC_50.1	SRX1888362	74 m	ok	done	
New Run						
RUN	HMC_85_000000000-A8DJ9_GGCCACGTAGTA_L001_R2_001.fastq.gz	SRR3732538	74 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_101	SRS1531746	70 m	ok	done	
EXPERIMENT	HMC_101	SRX1888363	74 m	ok	done	
New Run						
RUN	HMC_86_000000000-A8DJ9_TAGGAACTGGCC_L001_R2_001.fastq.gz	SRR3732539	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_102	SRS1531747	70 m	ok	done	
EXPERIMENT	HMC_102	SRX1888364	74 m	ok	done	
New Run						
RUN	HMC_87_000000000-A8DJ9_CTAGCGAACATC_L001_R2_001.fastq.gz	SRR3732540	74 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_103	SRS1531748	70 m	ok	done	
EXPERIMENT	HMC_103	SRX1888365	74 m	ok	done	
New Run						
RUN	HMC_88_000000000-A8DJ9_GACAGGAGATAG_L001_R1_001.fastq.gz	SRR3732541	74 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_104	SRS1531749	70 m	ok	done	
EXPERIMENT	HMC_104	SRX1888366	74 m	ok	done	
New Run						
RUN	HMC_89_000000000-A8DJ9_ATTCCTGTGAGT_L001_R2_001.fastq.gz	SRR3732542	74 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_106	SRS1531750	70 m	ok	done	
EXPERIMENT	HMC_106	SRX1888367	73 m	ok	done	
New Run						
RUN	HMC_90_000000000-A8DJ9_GAGGCTCATCAT_L001_R1_001.fastq.gz	SRR3732543	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_2485	SRS1531751	70 m	ok	done	

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EXPERIMENT	HMC_2485	SRX1888368	73 m	ok	done	
New Run						
RUN	HMC_107_000000000-A8DJ9_TGAGCCGGAATC_L001_R1_001.fastq.gz	SRR3732544	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_107	SRS1531752	70 m	ok	done	
EXPERIMENT	HMC_107	SRX1888369	73 m	ok	done	
New Run						
RUN	HMC_91_000000000-A8DJ9_TCCTCTGTCGAC_L001_R1_001.fastq.gz	SRR3732545	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_108	SRS1531753	70 m	ok	done	
EXPERIMENT	HMC_108	SRX1888370	73 m	ok	done	
New Run						
RUN	HMC_92_000000000-A8DJ9_CTATTTGCGACA_L001_R2_001.fastq.gz	SRR3732546	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_109	SRS1531754	70 m	ok	done	
EXPERIMENT	HMC_109	SRX1888371	73 m	ok	done	
New Run						
RUN	HMC_93_000000000-A8DJ9_AGTAGAGGGATG_L001_R1_001.fastq.gz	SRR3732547	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_111	SRS1531755	70 m	ok	done	
EXPERIMENT	HMC_111	SRX1888373	73 m	ok	done	
New Run						
RUN	HMC_95_000000000-A8DJ9_AATGCCTCAACT_L001_R1_001.fastq.gz	SRR3732549	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_110	SRS1531756	70 m	ok	done	
EXPERIMENT	HMC_110	SRX1888372	73 m	ok	done	
New Run						
RUN	HMC_94_000000000-A8DJ9_CGCAGCGGTATA_L001_R1_001.fastq.gz	SRR3732548	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_112	SRS1531757	70 m	ok	done	
EXPERIMENT	HMC_112	SRX1888374	73 m	ok	done	
New Run						
RUN	HMC_96_000000000-A8DJ9_GGTGTCTATTGT_L001_R1_001.fastq.gz	SRR3732550	72 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_113	SRS1531758	70 m	ok	done	
EXPERIMENT	HMC_113	SRX1888375	73 m	ok	done	
New Run						
RUN	HMC_97_000000000-A8DJ9_GTCAATTGACCG_L001_R2_001.fastq.gz	SRR3732551	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_114	SRS1531759	70 m	ok	done	
EXPERIMENT	HMC_114	SRX1888376	73 m	ok	done	
New Run						
RUN	HMC_98_000000000-A8DJ9_ATGAGACTCCAC_L001_R1_001.fastq.gz	SRR3732552	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_116	SRS1531760	70 m	ok	done	
EXPERIMENT	HMC_116	SRX1888377	73 m	ok	done	
New Run						
RUN	HMC_99_000000000-A8DJ9_GAATCTTCGAGC_L001_R1_001.fastq.gz	SRR3732553	73 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_8619	SRS1531761	70 m	ok	done	

Type	Alias	Accession	Uploaded	Links	Files	Released
EXPERIMENT	HMC_8619	SRX1888378	72 m	ok	done	
New Run						
RUN	HMC_108_000000000-A8DJ9_GCGGCAATTACG_L001_R2_001.fastq.gz	SRR3732554	72 m	ok	done	2017-07-03 00:00:00
SAMPLE	HMC_101.1	SRS1531762	70 m	ok	done	
EXPERIMENT	HMC_101.1	SRX1888379	72 m	ok	done	
New Run						
RUN	HMC_109_000000000-A8DJ9_GAACTAGTCACC_L001_R1_001.fastq.gz	SRR3732555	72 m	ok	done	2017-07-03 00:00:00

New Experiment

The SRA web submission interface for Sample creation has been replaced by the [BioSample Submission Portal](#). Please make all sample submissions through the portal. SRA XML submissions are unchanged.

Set release date

to: 2017-06-30 (YYYY-MM-DD)