

Sec2 construct from "Hello world"						
Sec2, FW_1_pZA21_seq, 1	Sec2, FW_2_pZA21_seq, 2	Sec2, FW_3_pZA21_seq, 3	Sec2, FW_4_pZA21_seq, 4	Sec2, FW_5_pZA21_seq, 5		
Sec2, RV_1_pZA21_seq, 6	Sec2, RV_2_pZA21_seq, 7	Sec2, RV_3_pZA21_seq, 8	Sec2, RV_4_pZA21_seq, 9	Sec2, RV_5_pZA21_seq, 10		
TAT3-2 construct (with no insertion but silent mutations) from "Hello world"						
TAT3-2, FW_1_pZA21_seq, 11	TAT3-2, FW_2_pZA21_seq, 12	TAT3-2, FW_3_pZA21_seq, 13	TAT3-2, FW_4_pZA21_seq, 14	TAT3-2, FW_5_pZA21_seq, 15		
TAT3-2, RV_1_pZA21_seq, 16	TAT3-2, RV_2_pZA21_seq, 17	TAT3-2, RV_3_pZA21_seq, 18	TAT3-2, RV_4_pZA21_seq, 19	TAT3-2, RV_5_pZA21_seq, 20		
TAT3-1a construct (with no insertion but silent mutations) from "Hello world"						
TAT3-1a, FW_1_pZA21_seq, 21	TAT3-1a, FW_2_pZA21_seq, 22	TAT3-1a, FW_3_pZA21_seq, 23	TAT3-1a, FW_4_pZA21_seq, 24	TAT3-1a, FW_5_pZA21_seq, 25		
TAT3-1a, RV_1_pZA21_seq, 26	TAT3-1a, RV_2_pZA21_seq, 27	TAT3-1a, RV_3_pZA21_seq, 28	TAT3-1a, RV_4_pZA21_seq, 29	TAT3-1a, RV_5_pZA21_seq, 30		
CycAX construct from the main project						
CycAX, FW_1_pZA21_seq, 31	CycAX, FW_2_pZA21_seq, 32	CycAX, FW_3_pZA21_seq, 33	CycAX, FW_1_cyc_seq, 34	CycAX, FW_2_cyc_seq, 25		
CycAX, RV_1_pZA21_seq, 36	CycAX, RV_2_pZA21_seq, 37	CycAX, RV_3_pZA21_seq, 38	CycAX, RV_1_cyc_seq, 39	CycAX, RV_5_cyc_seq, 40		
HAO construct from the main project						
HAO, FW_1_pZA21_seq, 41	HAO, FW_2_pZA21_seq, 42	HAO, FW_3_pZA21_seq, 43	HAO, FW_1_HAO_seq, 44	HAO, FW_2_HAO_seq, 45	HAO, FW_3_HAO_seq, 51	HAO, FW_4_HAO_seq, 52
HAO, RV_1_pZA21_seq, 46	HAO, RV_2_pZA21_seq, 47	HAO, RV_3_pZA21_seq, 48	HAO, RV_1_HAO_seq, 49	HAO, RV_2_HAO_seq, 50	HAO, RV_3_HAO_seq, 53	HAO, RV_4_HAO_seq, 54
Each entry displays construct, primer, sample number						