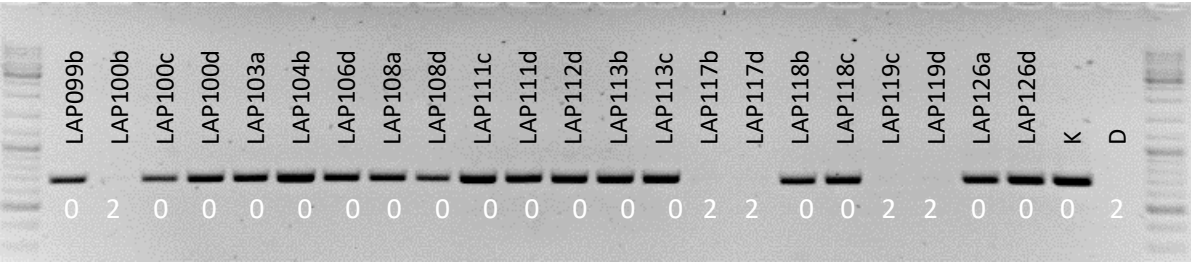
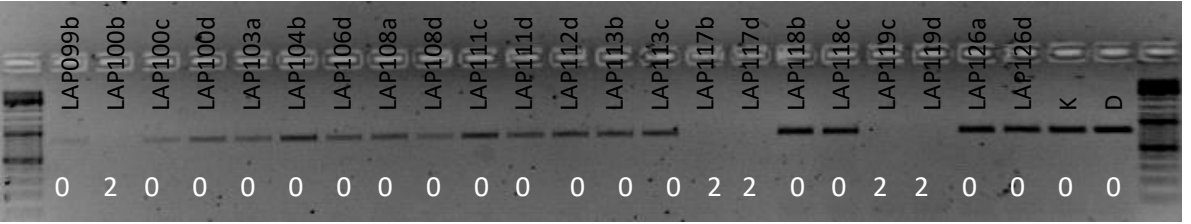


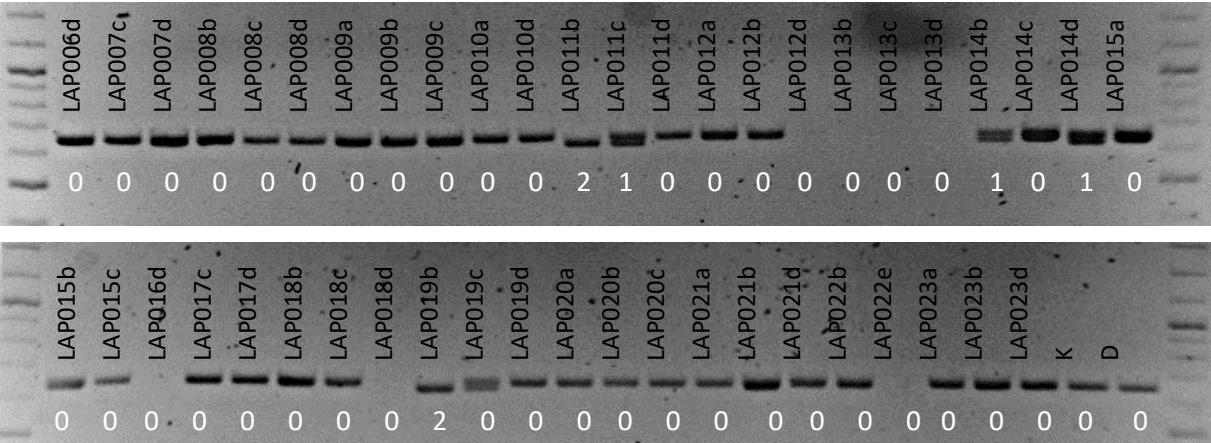
PR_33



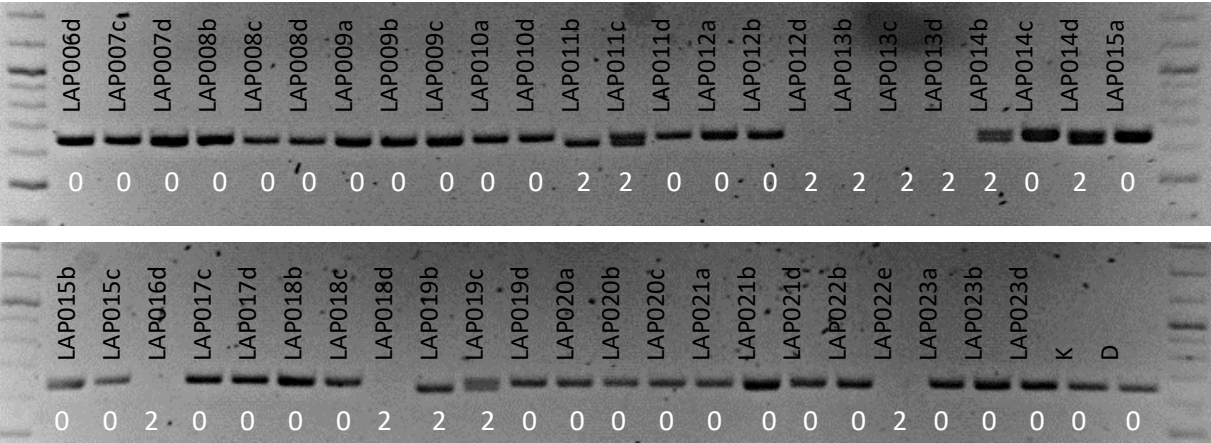
PR_34



PR_35a



PR_35b



Lane	1	3	4	5	6	7	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	27
Band Size (bp)	Ladder	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~100	~200	~200	~200	~200	~200	~200
Intensity	-	High	High	High	High	High	High	High	High	High	High	High	High	High	High	High	High	High	Low	Low	Low	Low	Low	Low

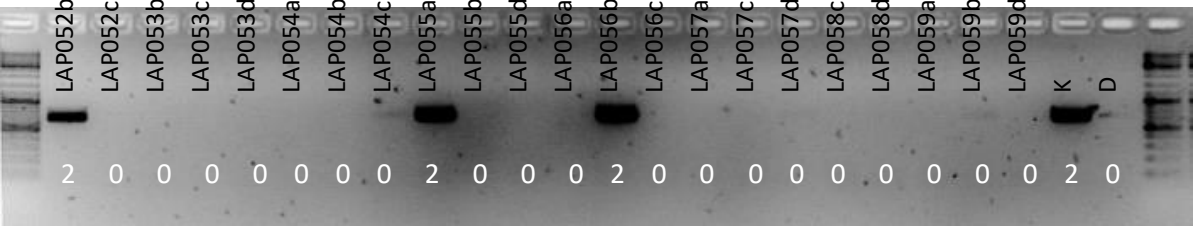
Lane Label	Number
LAP015b	0
LAP015c	0
LAP016d	2
LAP017c	0
LAP017d	0
LAP018b	0
LAP018c	0
LAP018d	2
LAP019b	0
LAP019c	0
LAP019d	0
LAP020a	0
LAP020b	0
LAP020c	0
LAP021a	0
LAP021b	0
LAP021d	0
LAP022b	0
LAP022e	2
LAP023a	0
LAP023b	0
LAP023d	0
K	0
D	0

Lane Label	Number
LAP015b	2
LAP015c	0
LAP016d	2
LAP017c	2
LAP017d	2
LAP018b	0
LAP018c	0
LAP018d	2
LAP019b	0
LAP019c	2
LAP019d	2
LAP020a	0
LAP020b	0
LAP020c	2
LAP021a	0
LAP021b	0
LAP021d	0
LAP022b	0
LAP022e	2
LAP023a	0
LAP023b	0
LAP023d	0
K	0
D	0

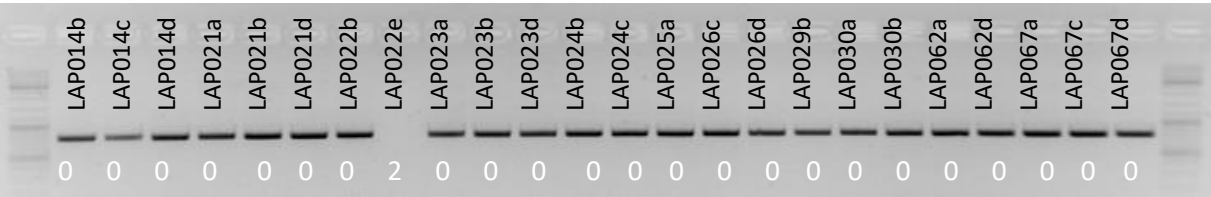
Lane	Sample	Conc.
0	LAP014b	0
0	LAP014c	0
0	LAP014d	0
0	LAP021a	0
0	LAP021b	0
0	LAP021d	0
0	LAP022b	0
2	LAP022e	2
0	LAP023a	0
0	LAP023b	0
0	LAP023d	0
0	LAP024b	0
0	LAP024c	0
0	LAP025a	0
0	LAP026c	0
0	LAP026d	0
0	LAP029b	0
0	LAP030a	0
0	LAP030b	0
0	LAP062a	0
0	LAP062d	0
0	LAP067a	0
0	LAP067c	0
0	LAP067d	0

Lane	Sample	Conc.
0	LAP014b	0
0	LAP014c	0
0	LAP014d	0
0	LAP021a	0
0	LAP021b	0
0	LAP021d	0
0	LAP022b	0
2	LAP022e	2
0	LAP023a	0
0	LAP023b	0
0	LAP023d	0
0	LAP024b	0
0	LAP024c	0
0	LAP025a	0
0	LAP026c	0
0	LAP026d	0
0	LAP029b	0
0	LAP030a	0
0	LAP030b	0
0	LAP062a	0
0	LAP062d	0
0	LAP067a	0
0	LAP067c	0
0	LAP067d	0

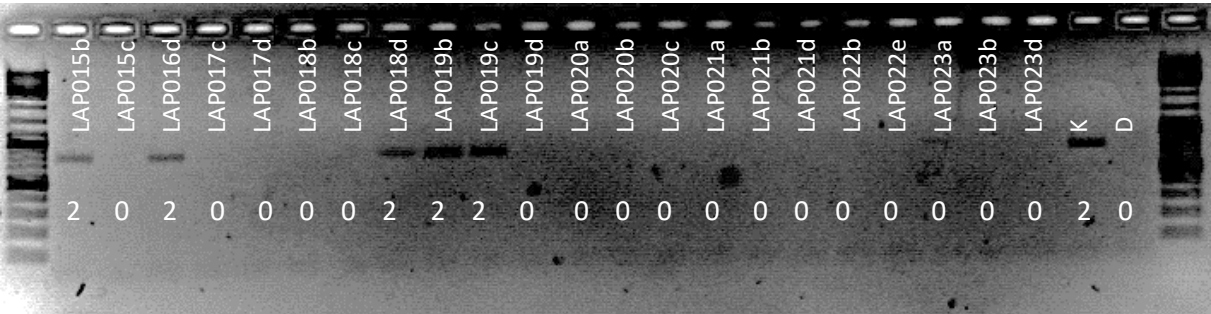
PR_39



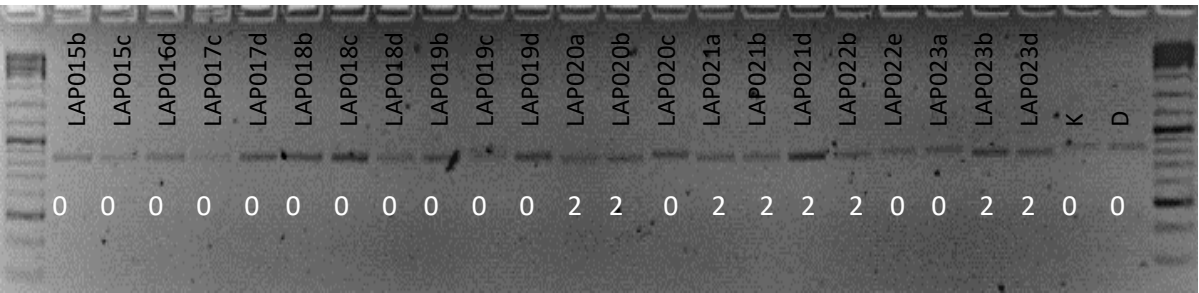
PR_40



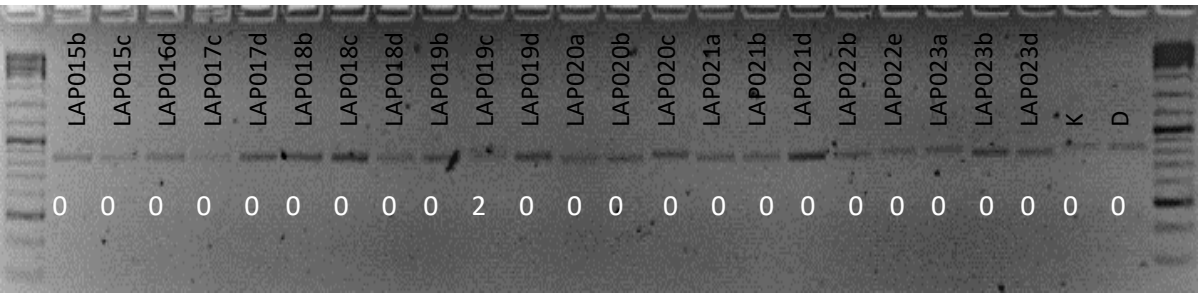
PR_41



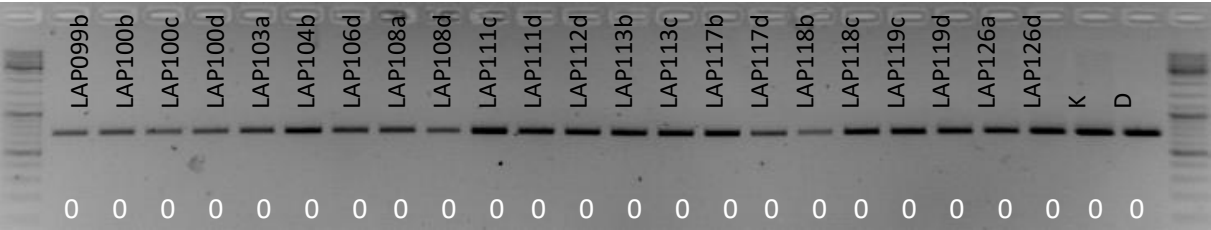
PR_42a



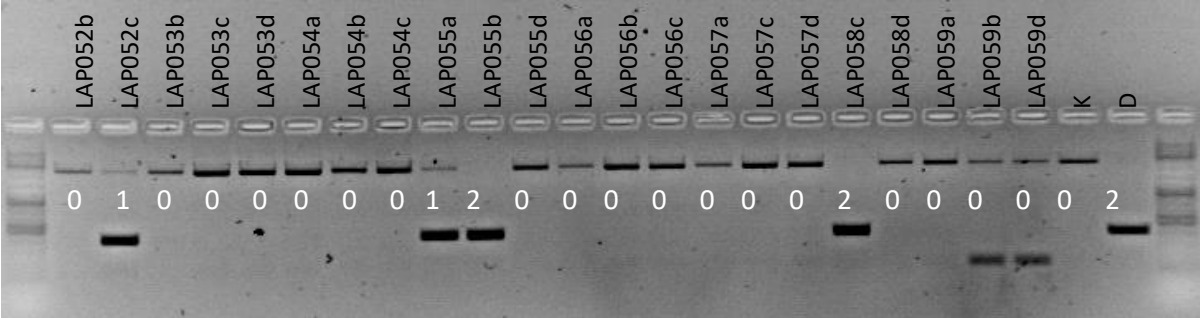
PR_42b



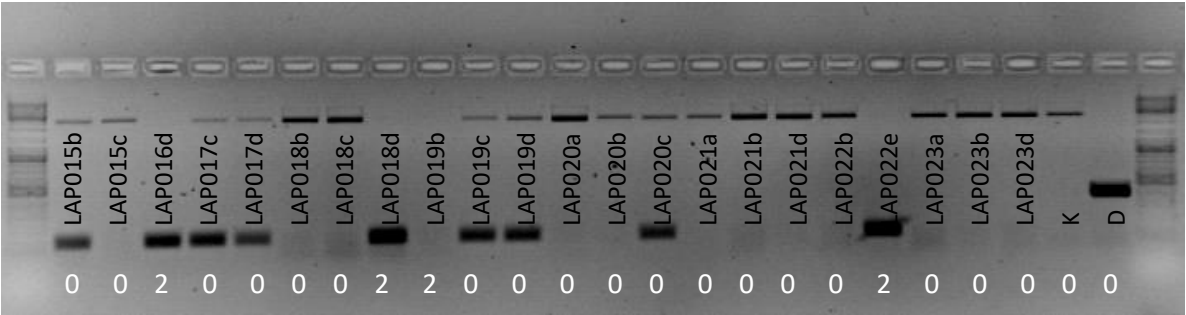
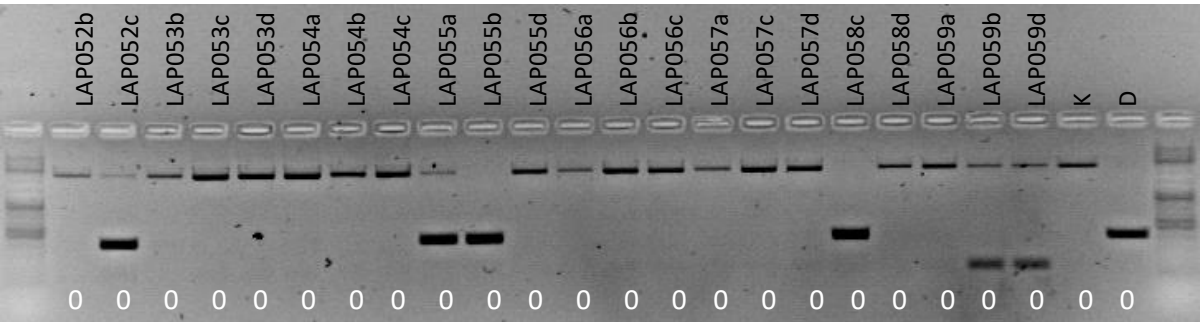
PR_43



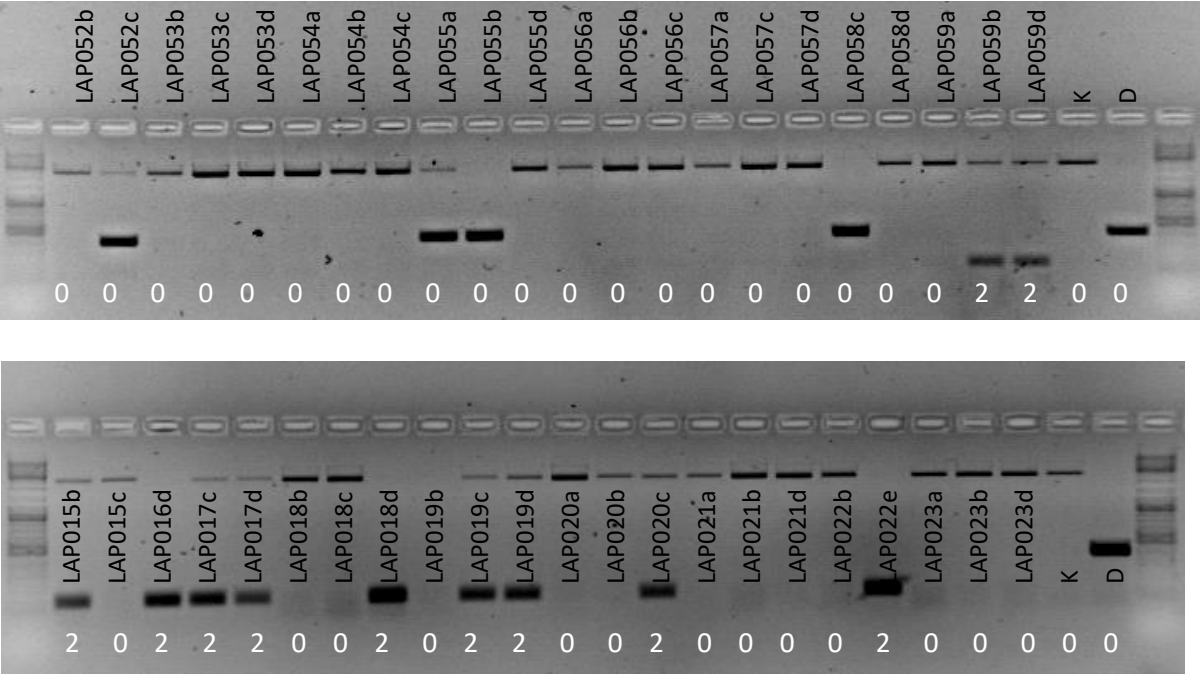
PR_58a



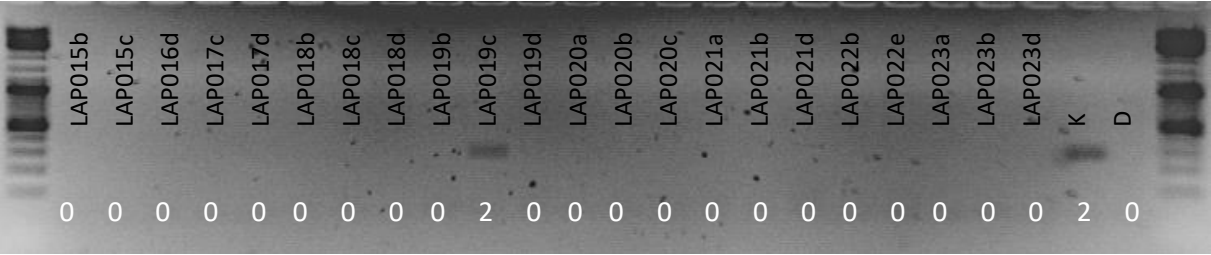
PR_58b



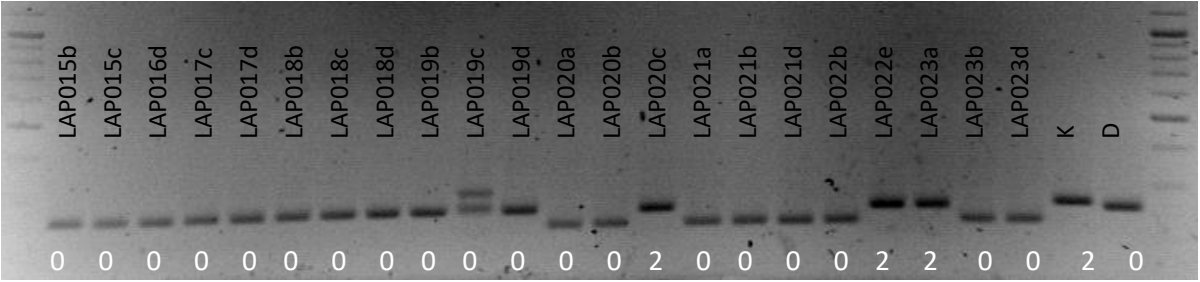
PR_58c



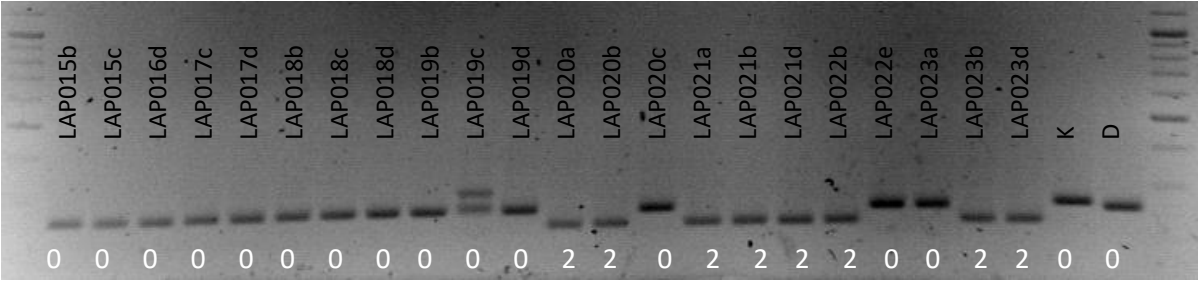
PR_70



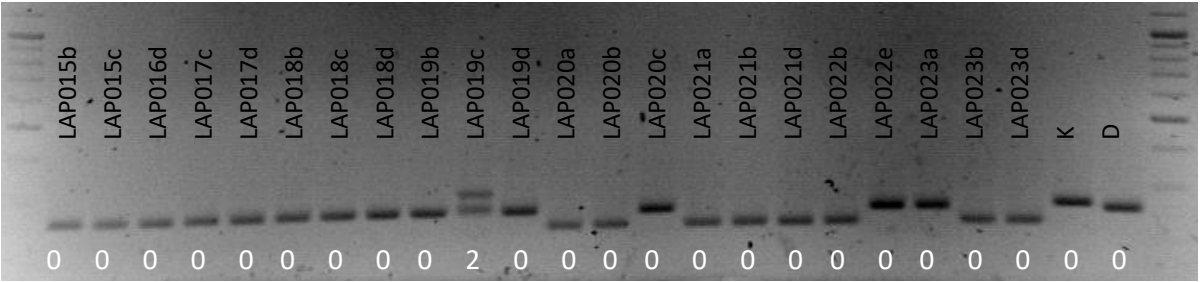
PR_71a



PR_71b



PR_71c



PR_71d

