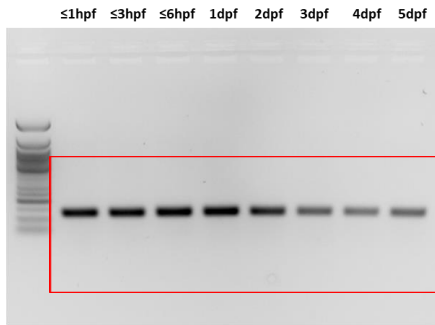
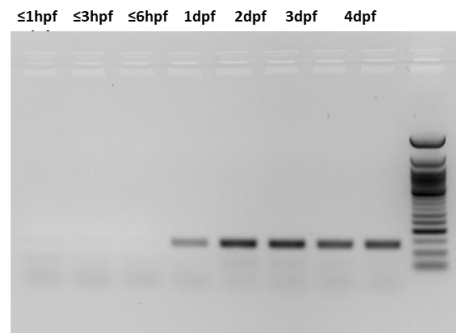


cbx2 (128bp)

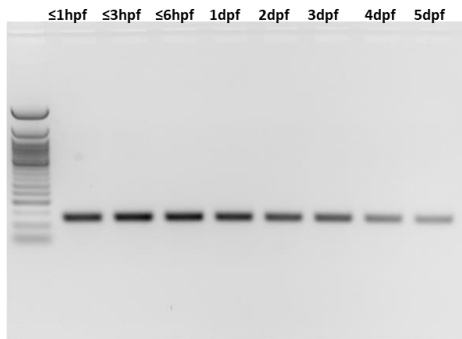


08.01.2020 - RT (600ng); RNA from first extraction

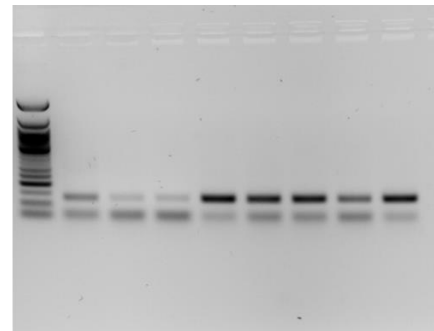
cbx4a (130bp)



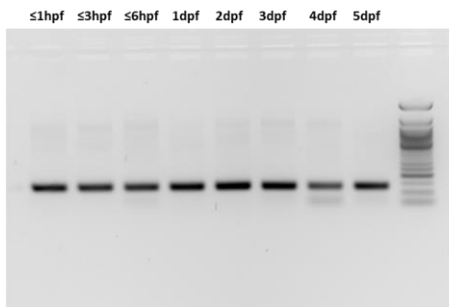
08.01.2020 - RT (600ng); RNA from first extraction



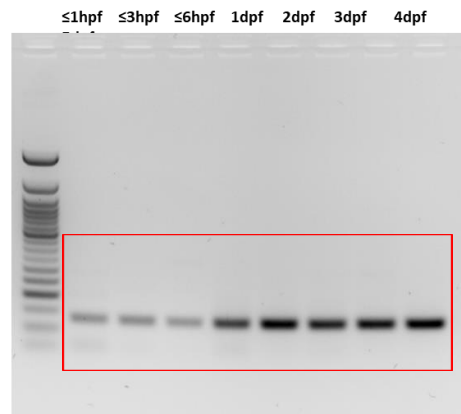
30.12.2019 - RT (1μg); RNA from first extraction



30.12.19 - RT (700ng); RNA from second extraction

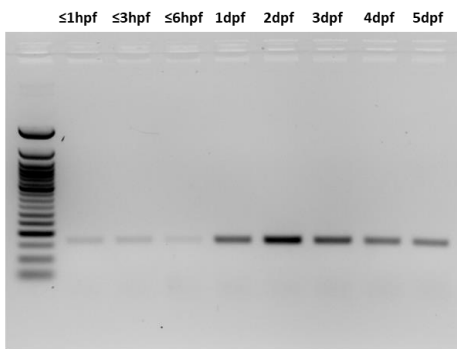


23.12.2019 - RT (700ng); RNA from second extraction



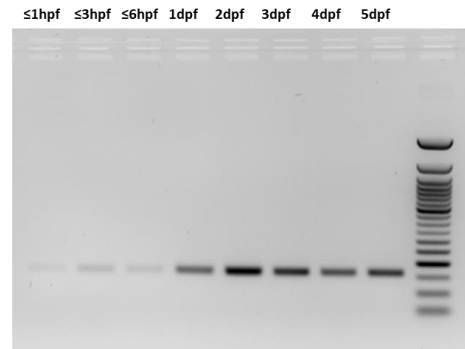
13.01.2020 - RT (600ng); RNA from first extraction

cbx6a (167bp)

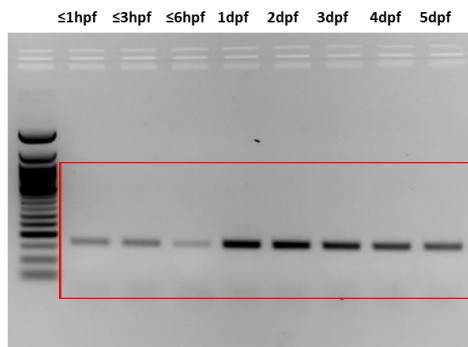


09.01.2020 - RT (600ng); RNA from first extraction

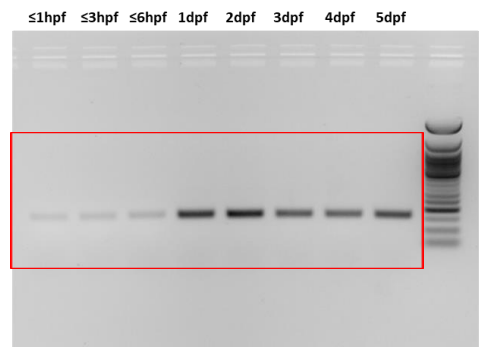
cbx6b (163bp)



09.01.2020 - RT (600ng); RNA from first extraction

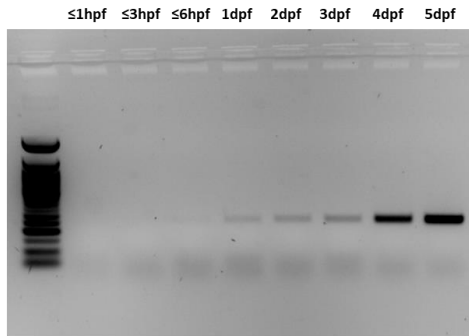


08.01.2020 - RT (700ng); RNA from second extraction

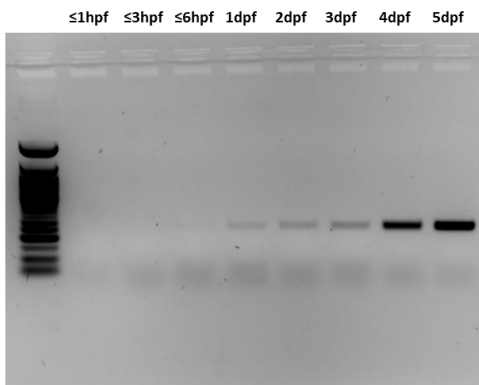


08.01.2020 - RT (700ng); RNA from second extraction

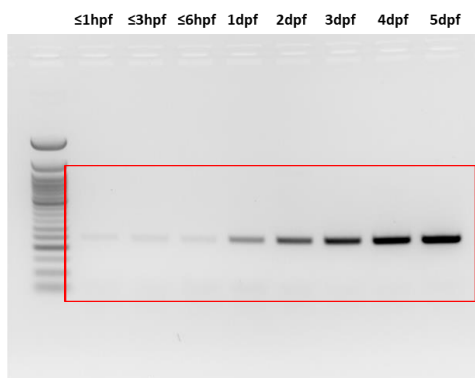
cbx7a (243bp)



08.01.2020 - RT (700ng); RNA from second extraction

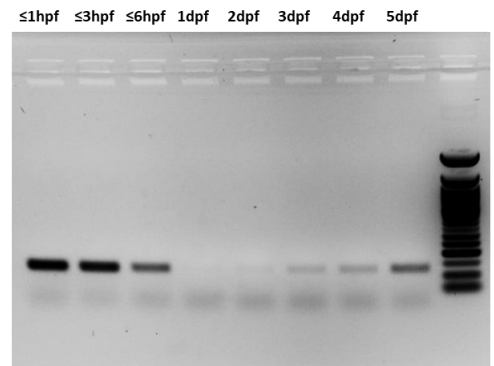


09.01.2020 - RT (600ng); RNA from first extraction

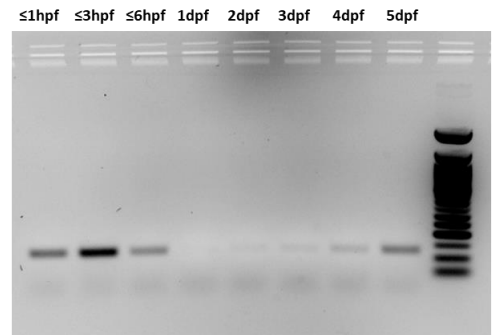


10.01.2020 - RT (600ng); RNA from first extraction (35 cycles)

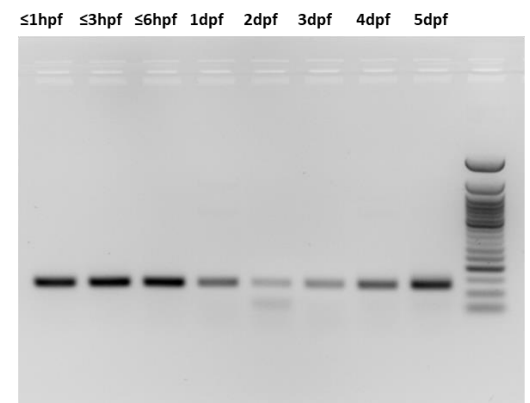
cbx7b (125bp)



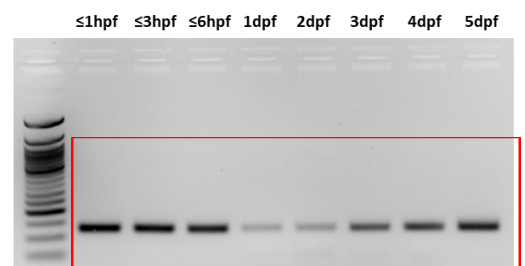
08.01.2020 - RT (700ng); RNA from second extraction



09.01.2020 - RT (600ng); RNA from first extraction



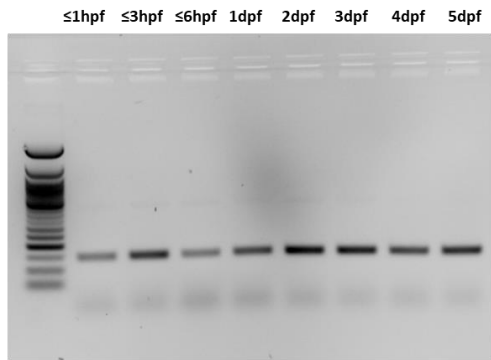
10.01.2020 - RT (600ng); RNA from first extraction (35cycles)



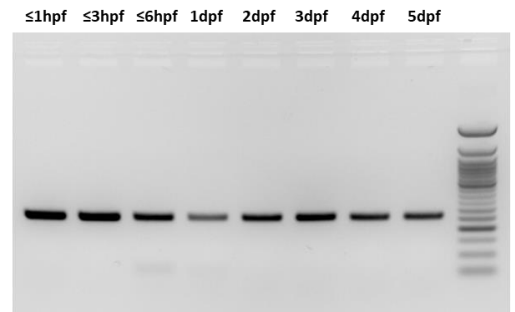
10.01.2020 - RT (700ng); RNA from second extraction (35 cycles)

cbx8a (147bp)

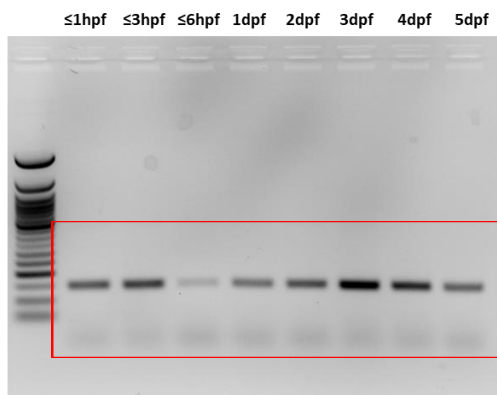
cbx8b (259bp)



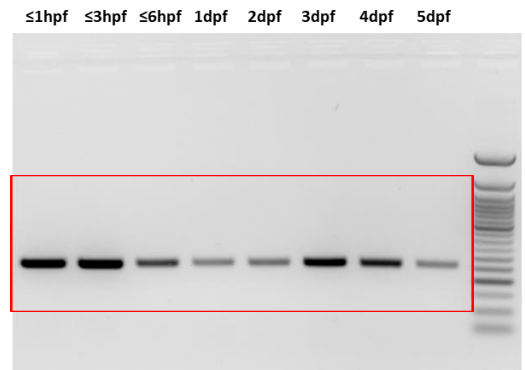
08.01.20 - RT (600ng); RNA from first extraction



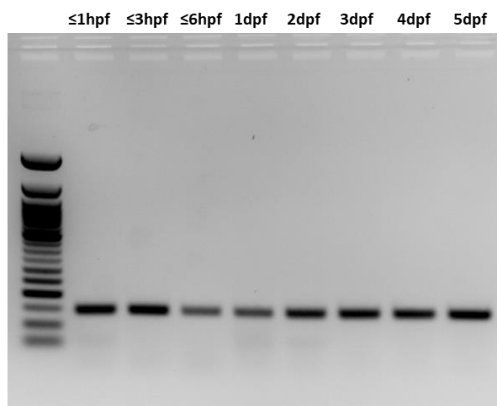
08.01.2020 - RT (600ng); RNA from first extraction



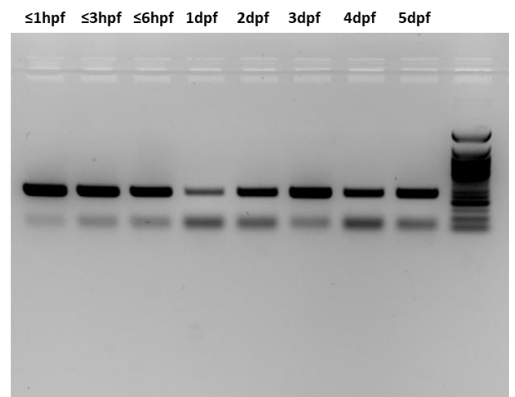
09.01.20 - RT (1μg); RNA from first extraction



09.01.2020 - RT (1μg); RNA from first extraction

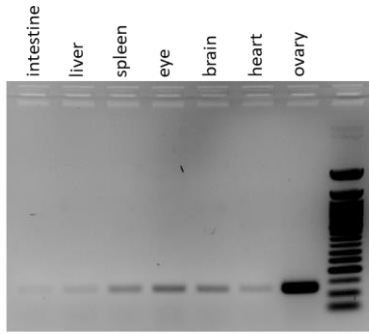


31.12.2019 - RT (700ng); RNA from second extraction

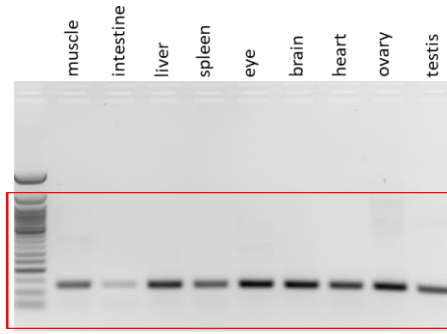


31.12.2019 - RT (700ng); RNA from second extraction

cbx2 (128bp)

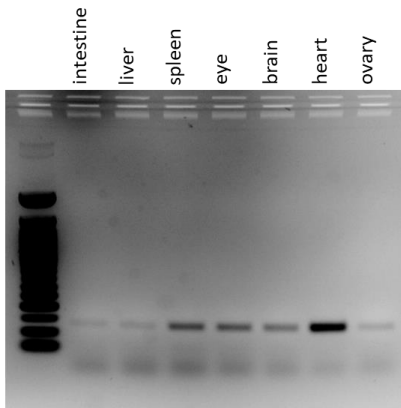


RT (1 μ g) 09.12.19; PCR 30 cycles 09.01.20

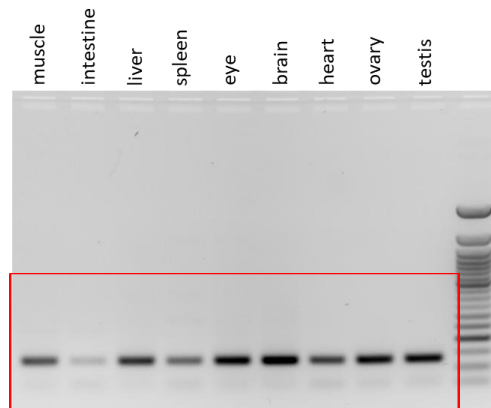


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx4a (130bp)

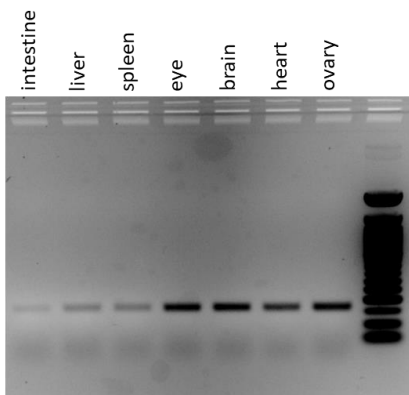


RT (1 μ g) 09.12.19; PCR 30 cycles 10.01.20

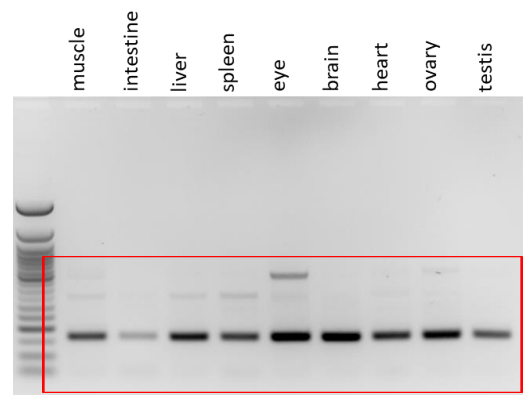


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx6a (167bp)

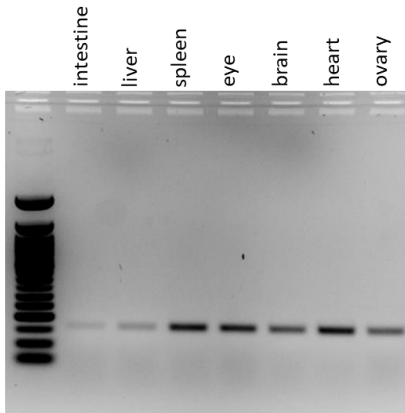


RT (1 μ g) 09.12.19; PCR 30 cycles 10.01.20

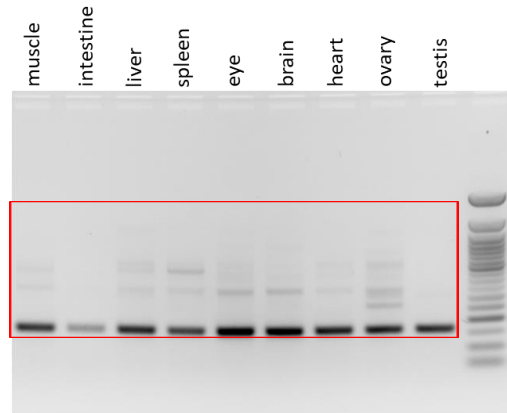


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx6b (163bp)

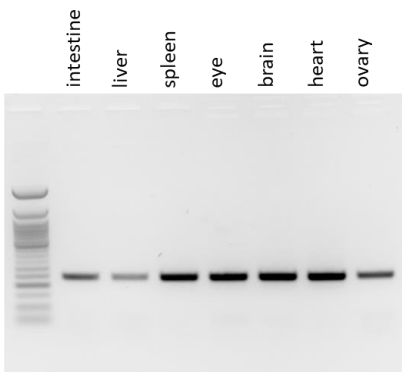


RT (1µg) 09.12.19; PCR 30 cycles 10.01.20

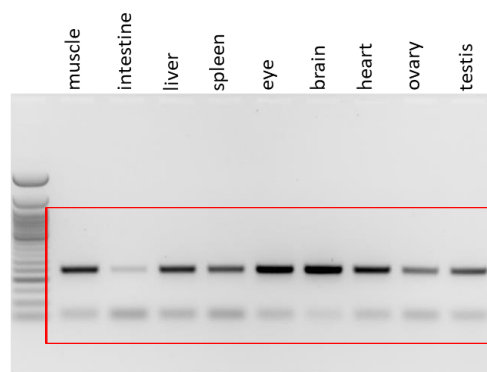


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx7a (243bp)

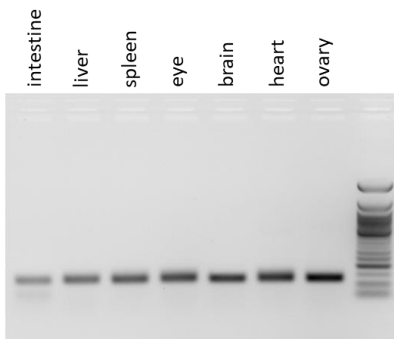


RT (1µg) 09.12.19; PCR 35 cycles 10.01.20

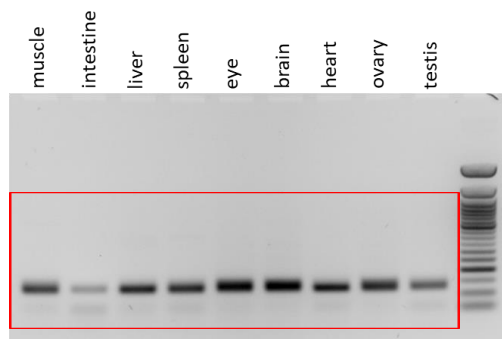


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx7b (125bp)

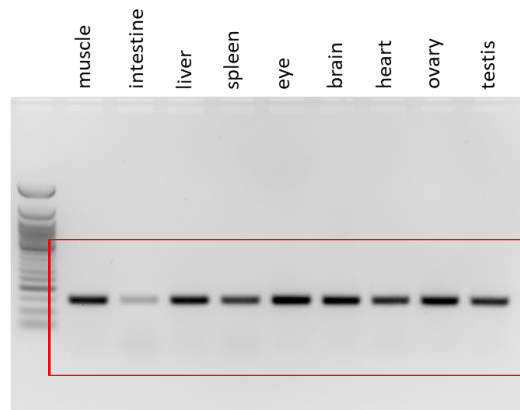
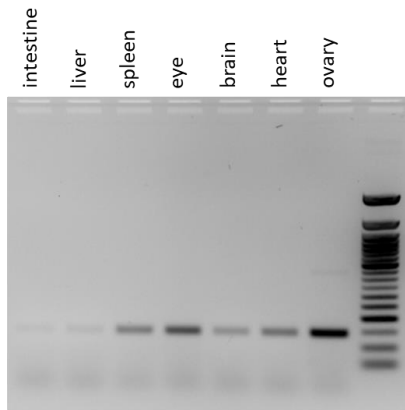


RT (1µg) 09.12.19; PCR 35 cycles 10.01.20

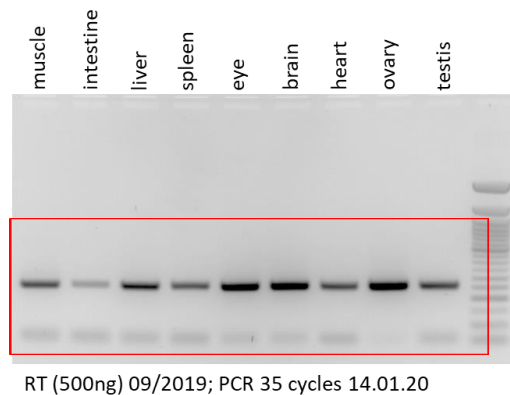
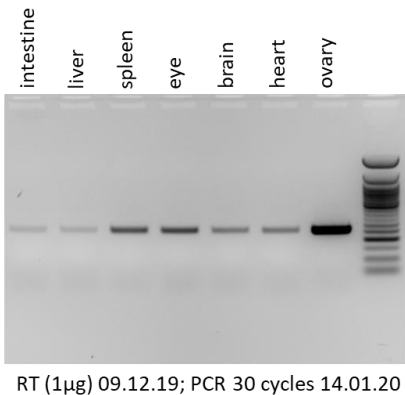


RT (500ng) 09/2019; PCR 35 cycles 14.01.20

cbx8a (147bp)



cbx8b (259bp)



b-actin (reference gene; 443bp)

