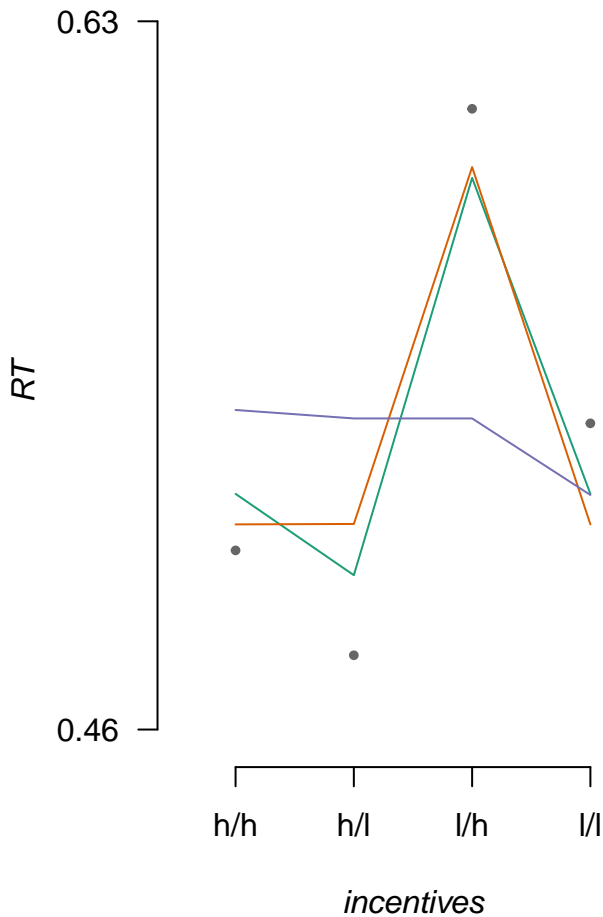
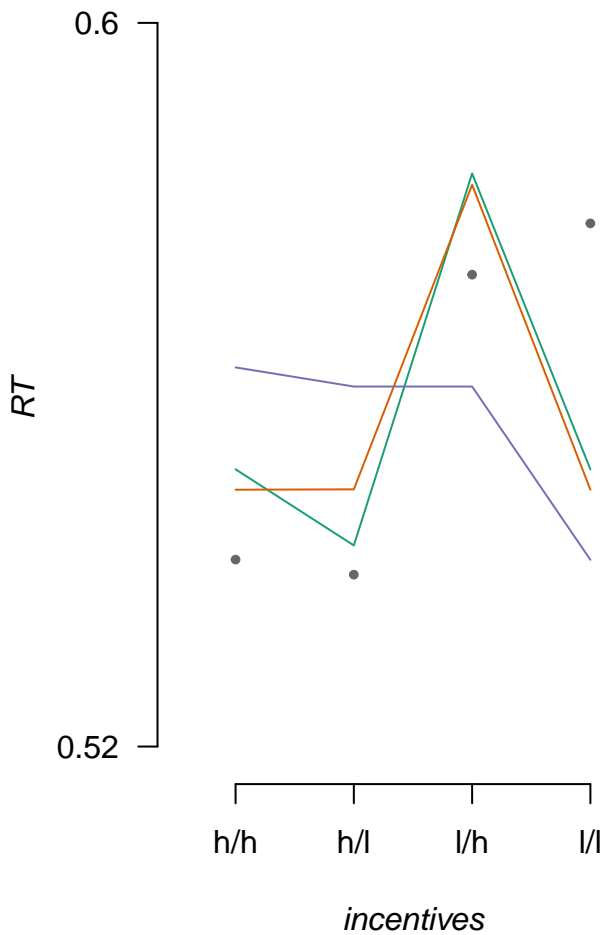


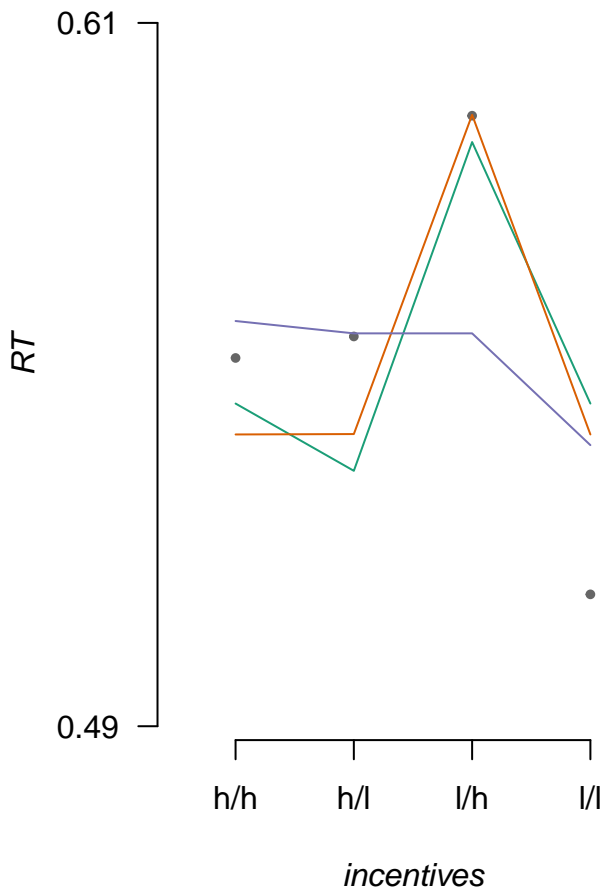
sub 1



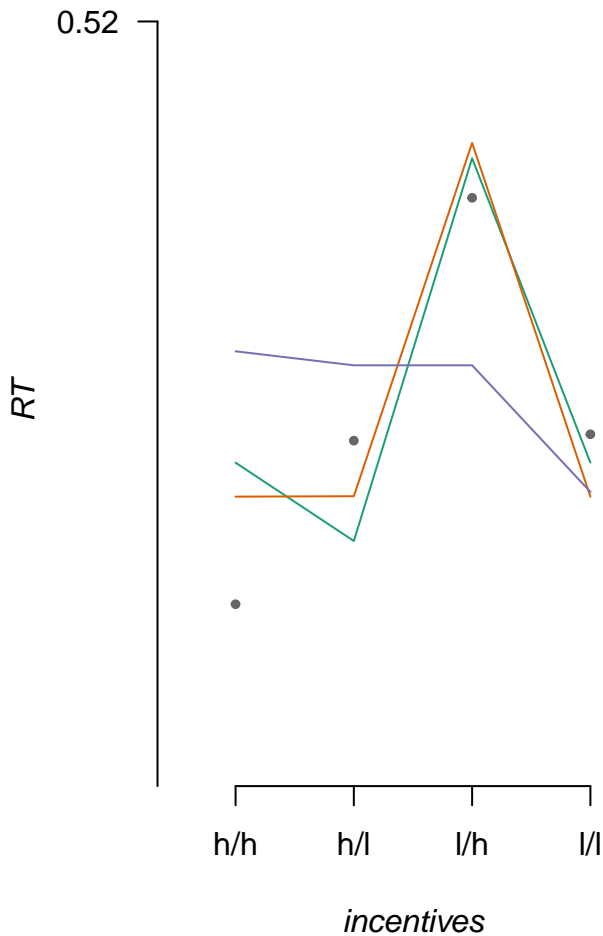
sub 2



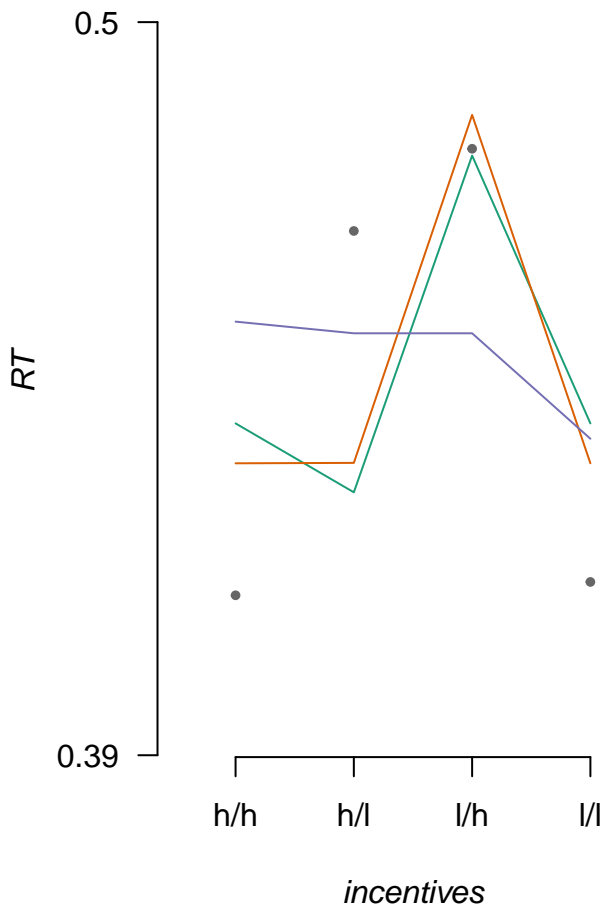
sub 3



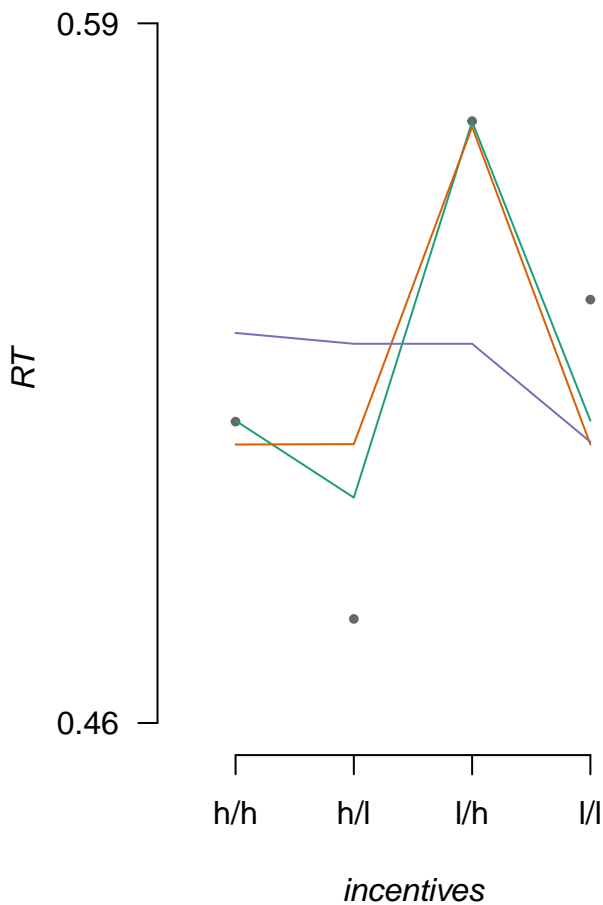
sub 4



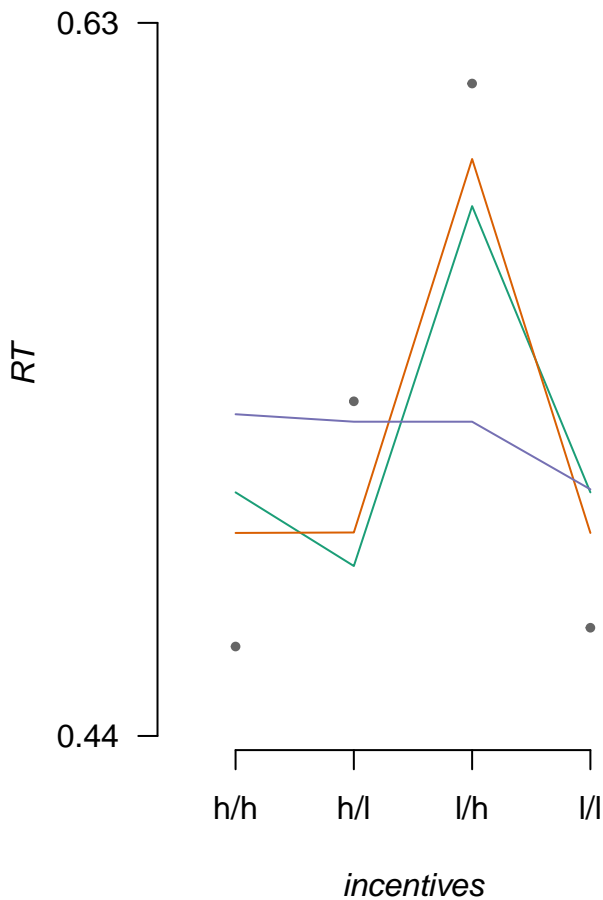
sub 5



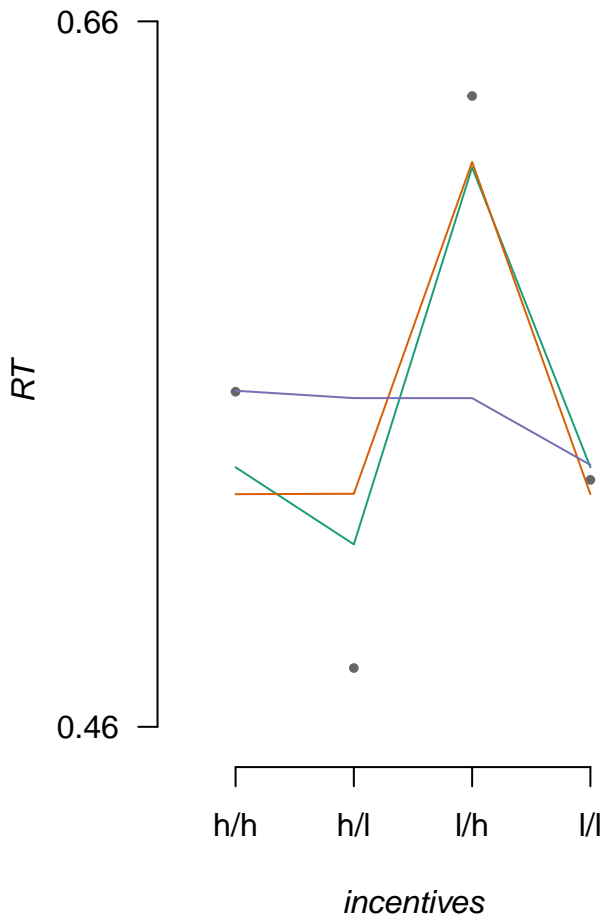
sub 6



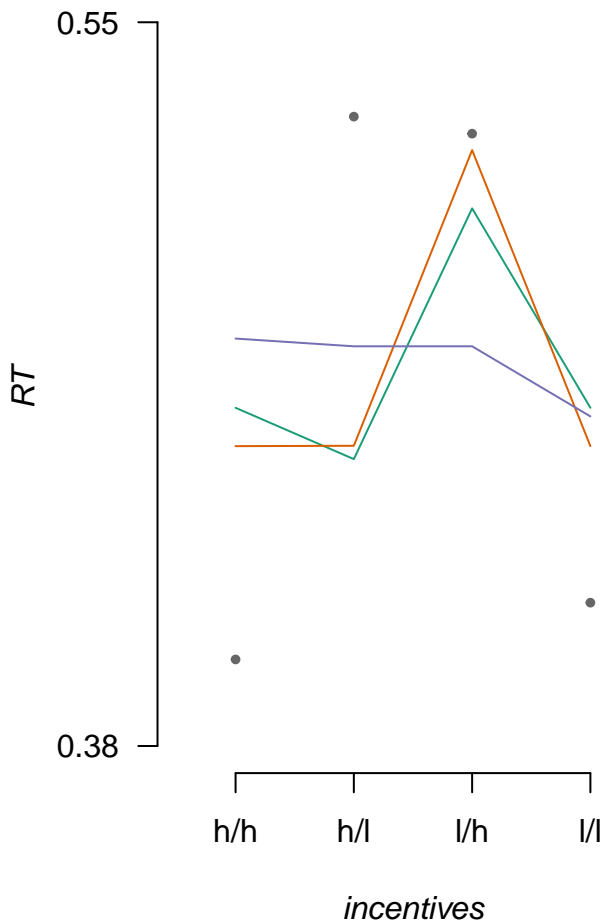
sub 7



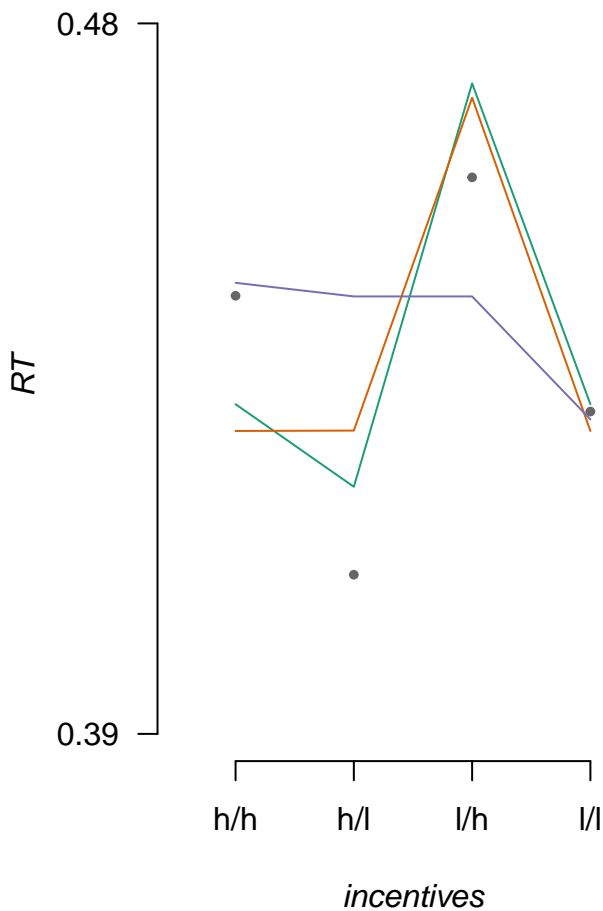
sub 8



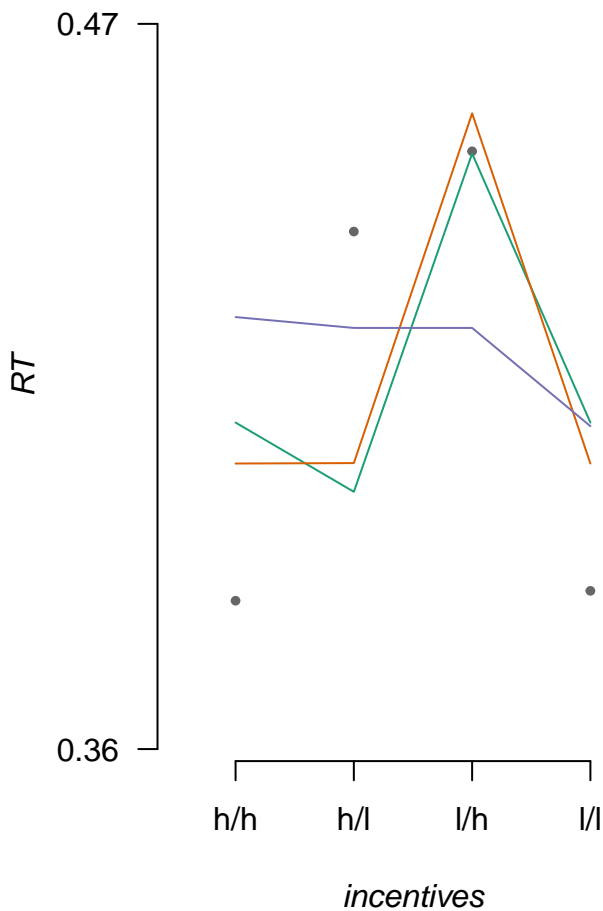
sub 9



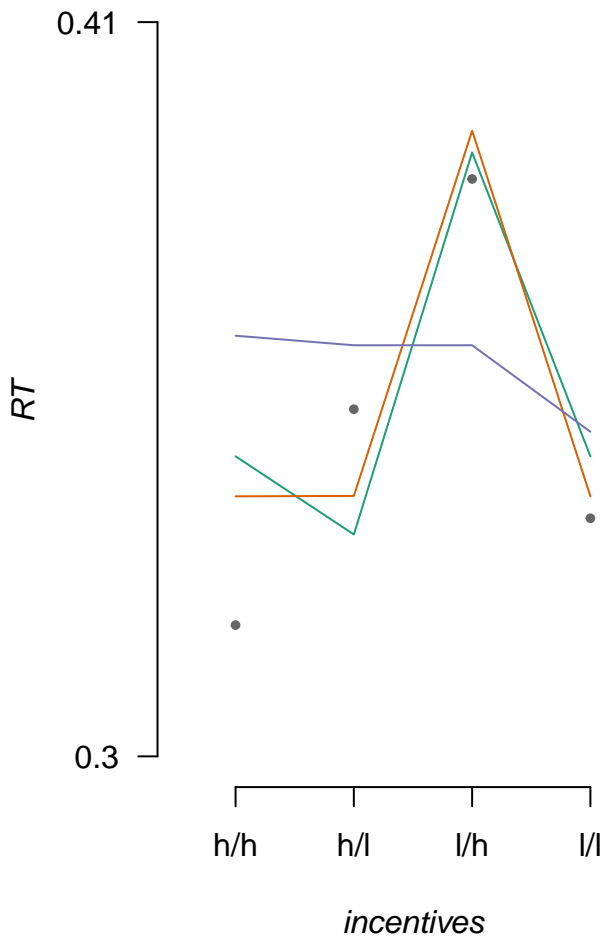
sub 10



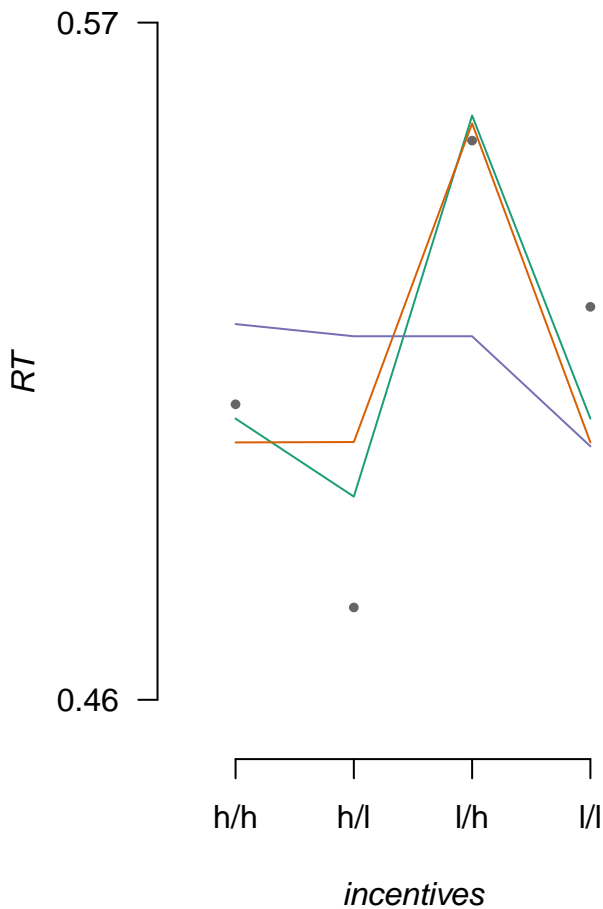
sub 11



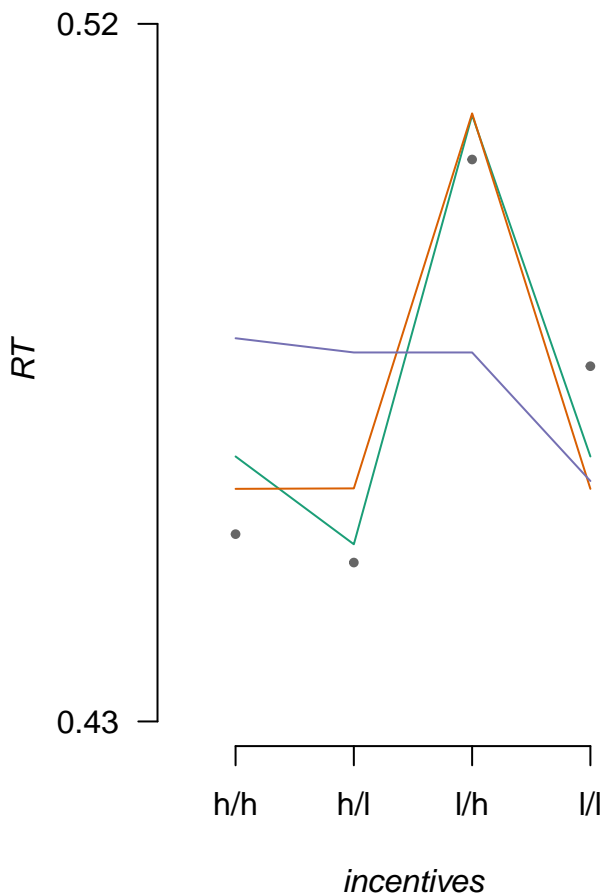
sub 12



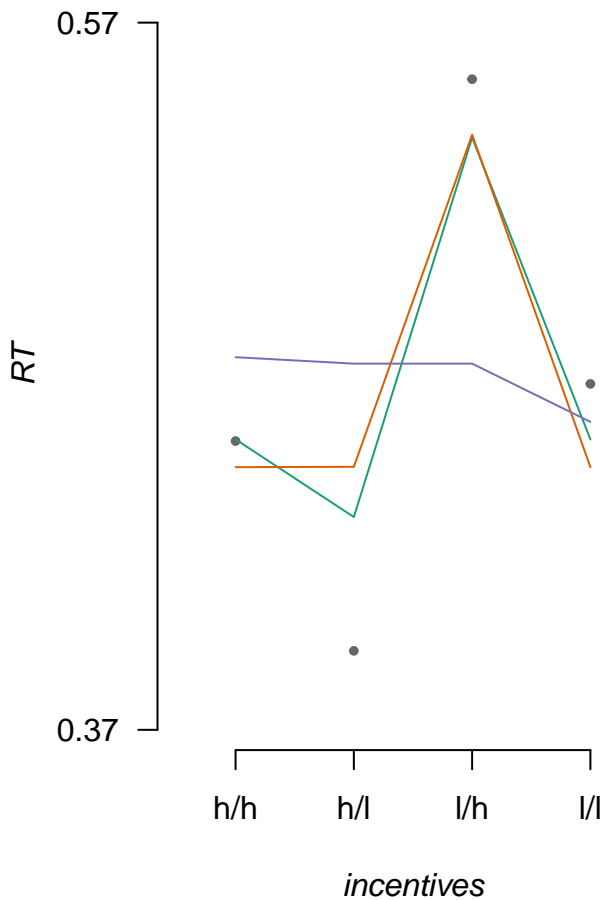
sub 13



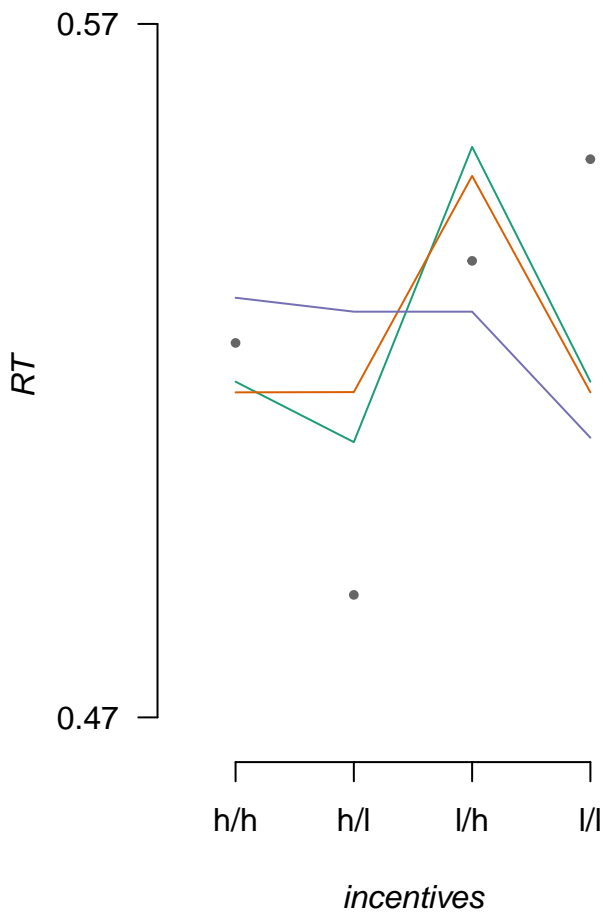
sub 14



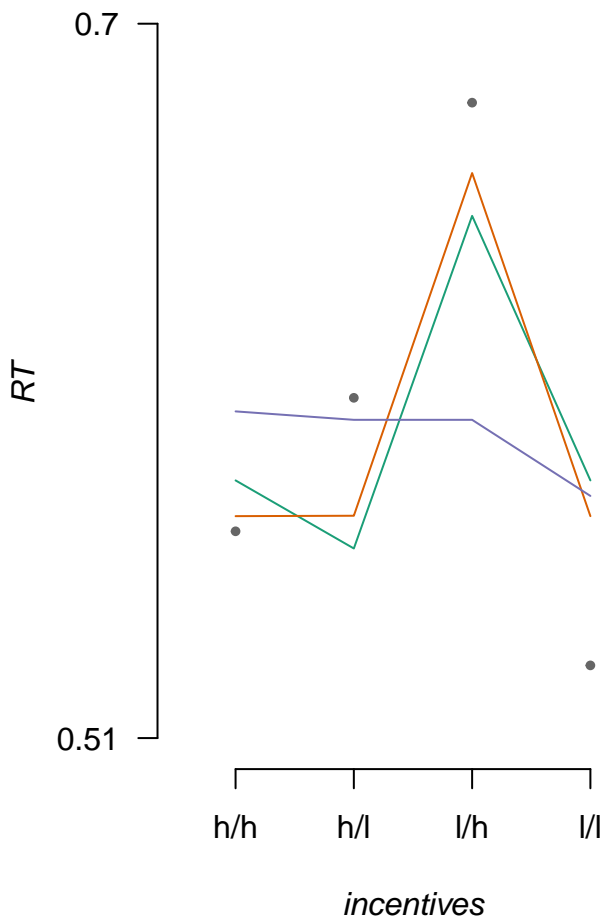
sub 15



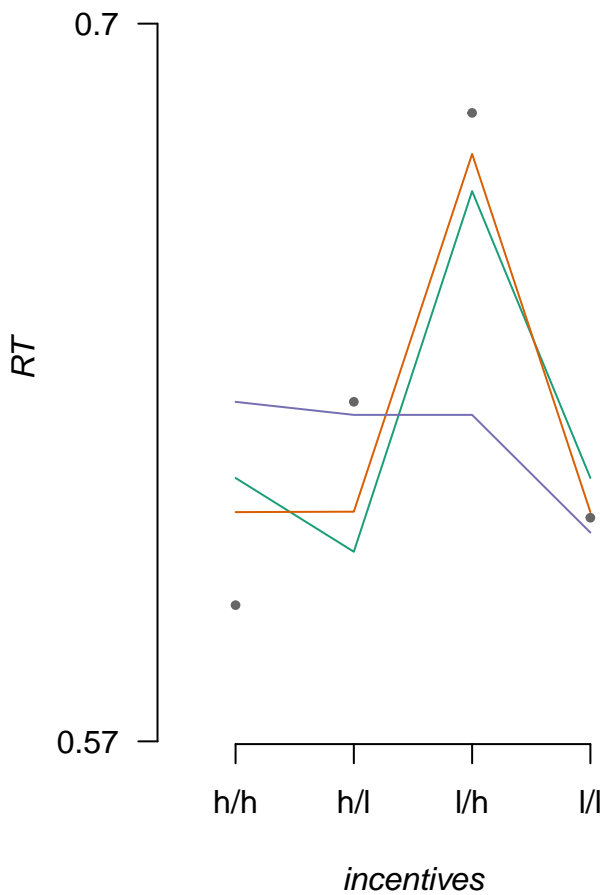
sub 16



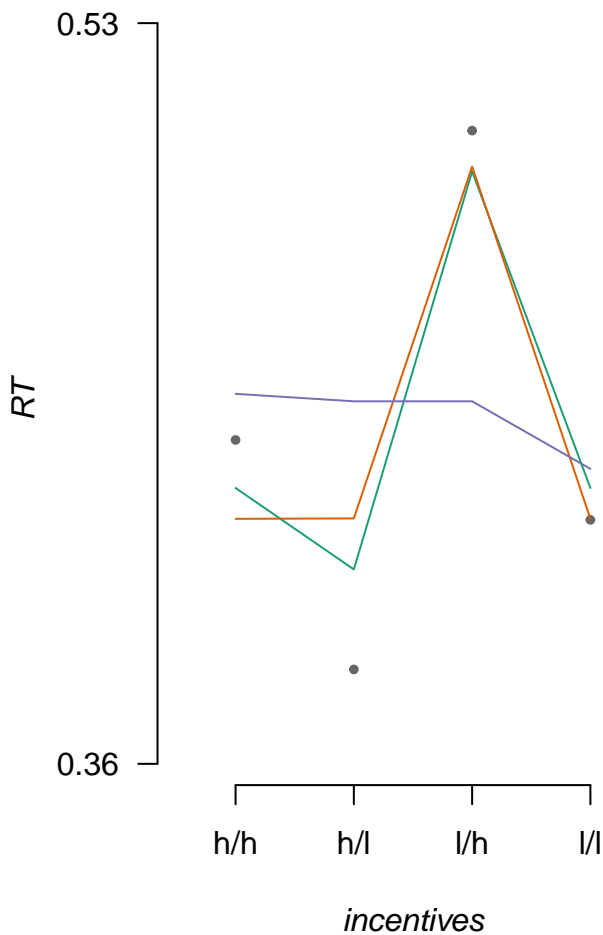
sub 17



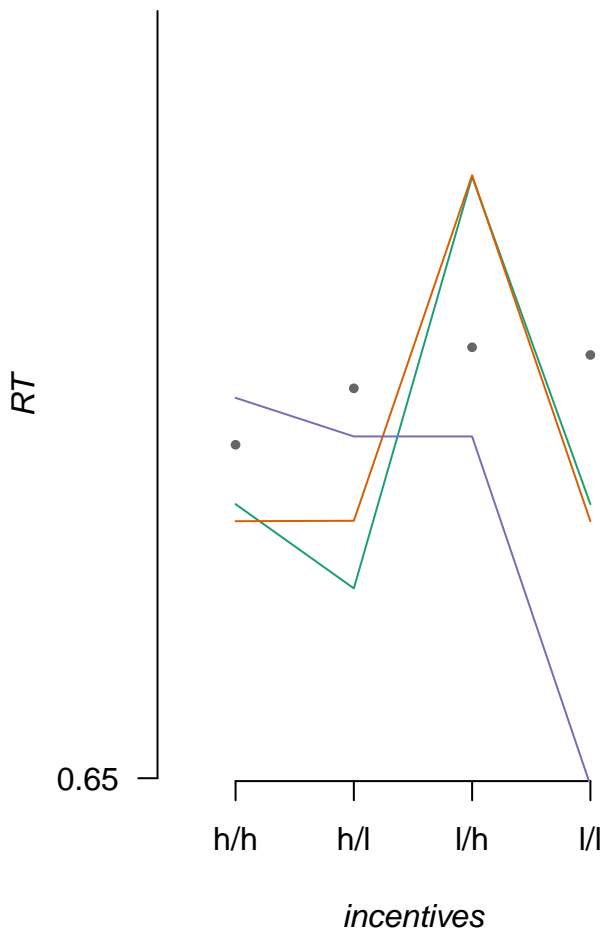
sub 19



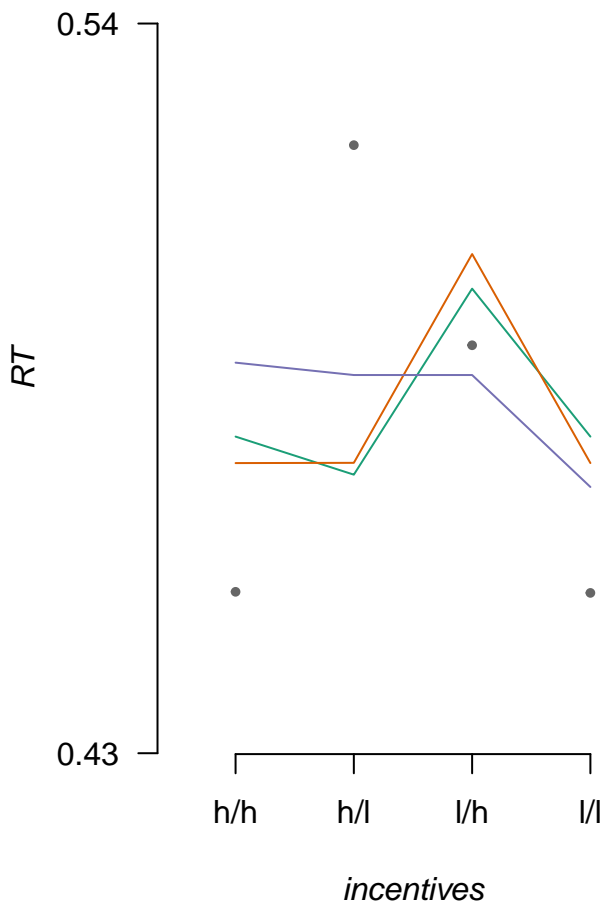
sub 20



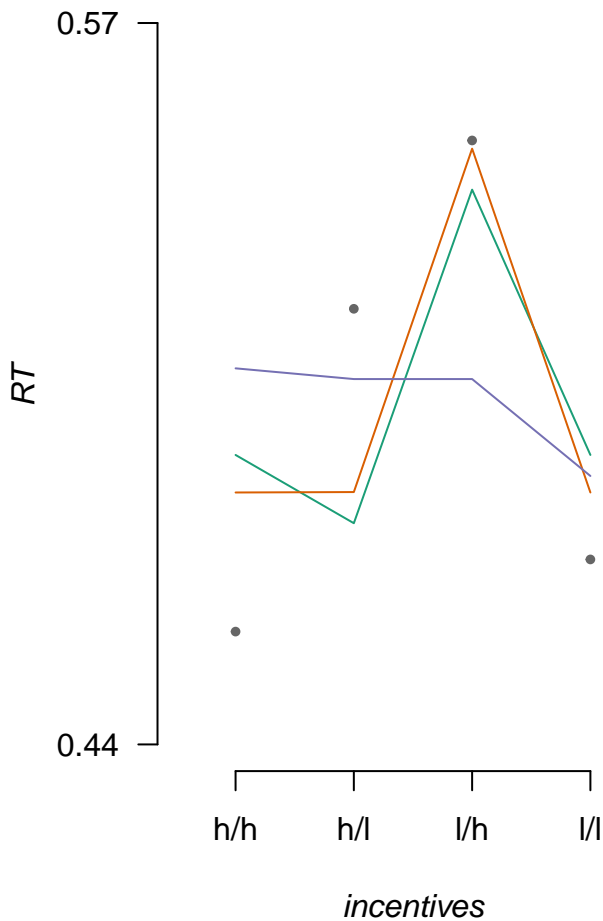
sub 21



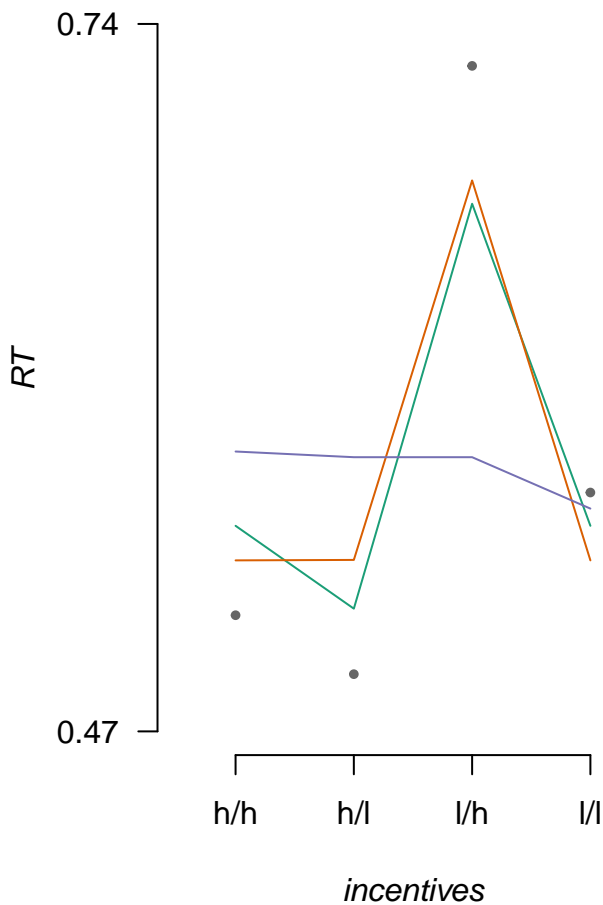
sub 22



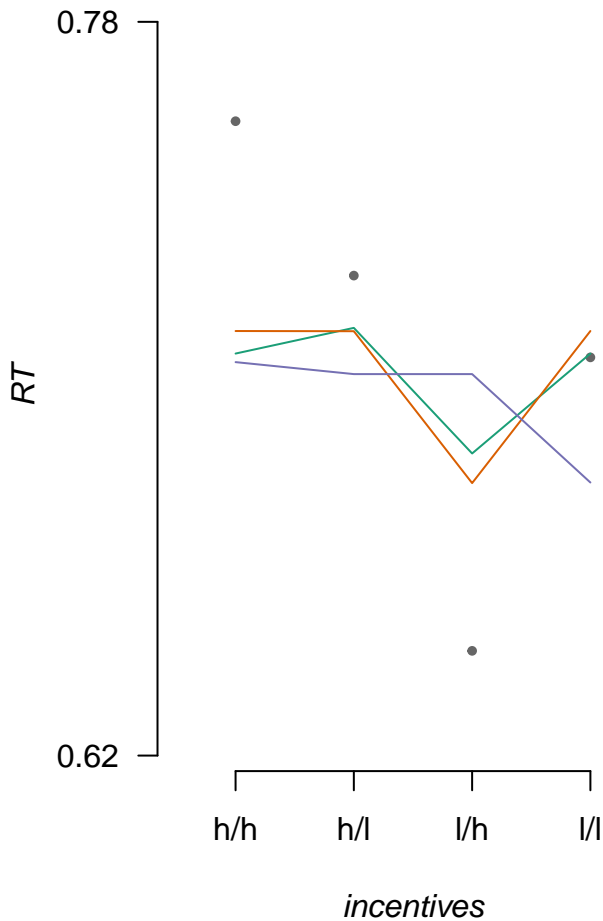
sub 23



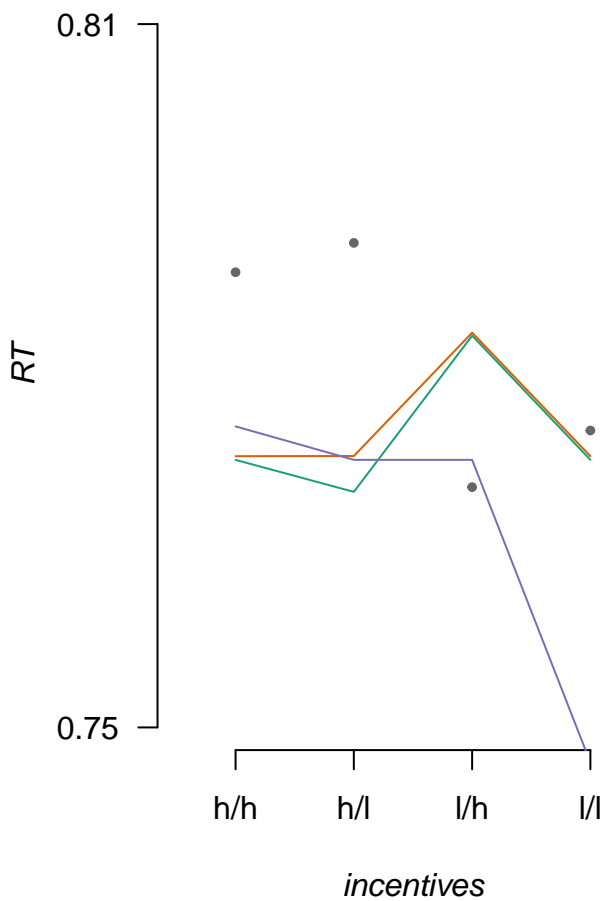
sub 26



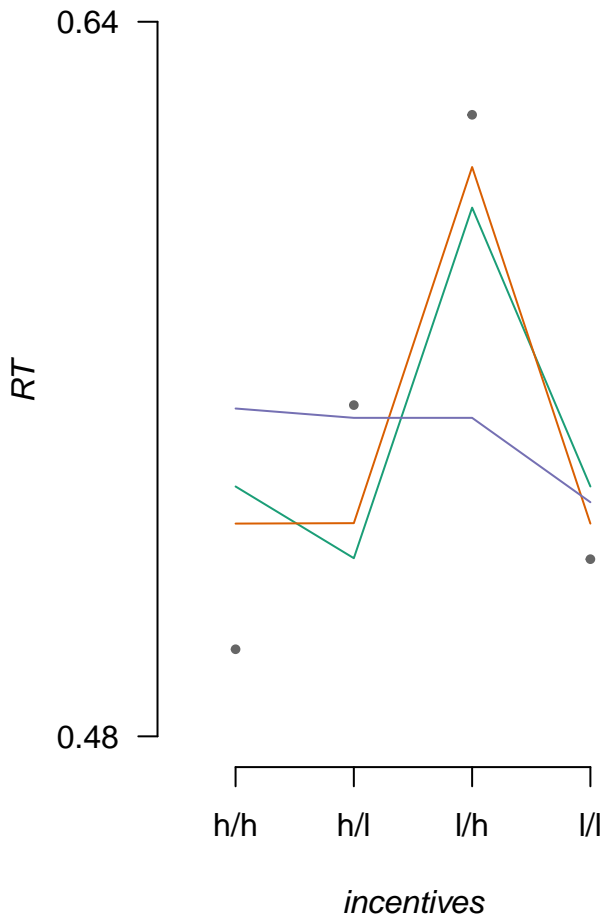
sub 27



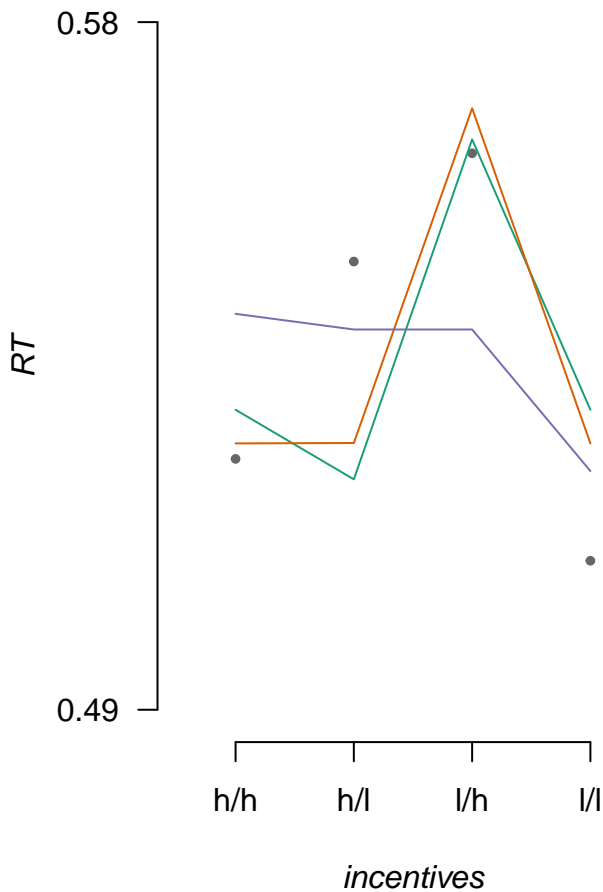
sub 28



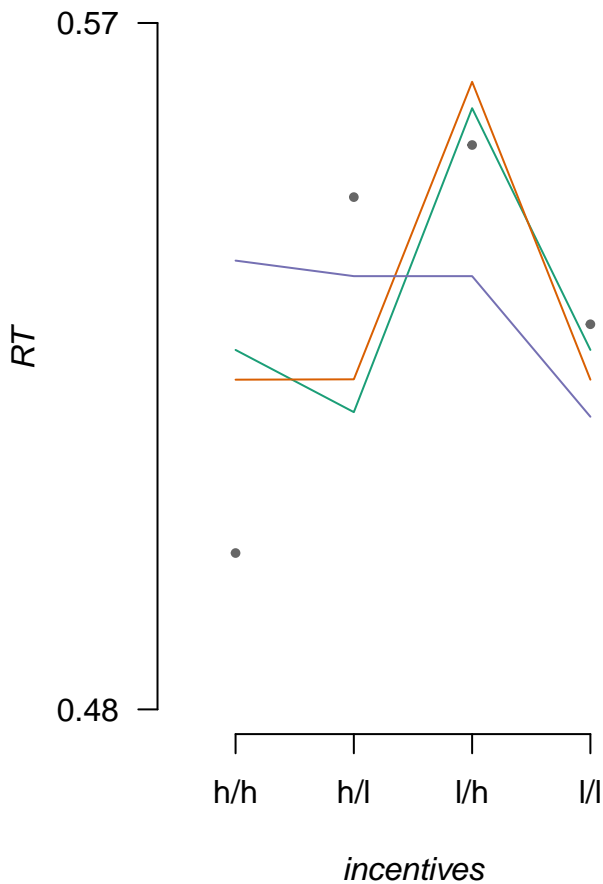
sub 31



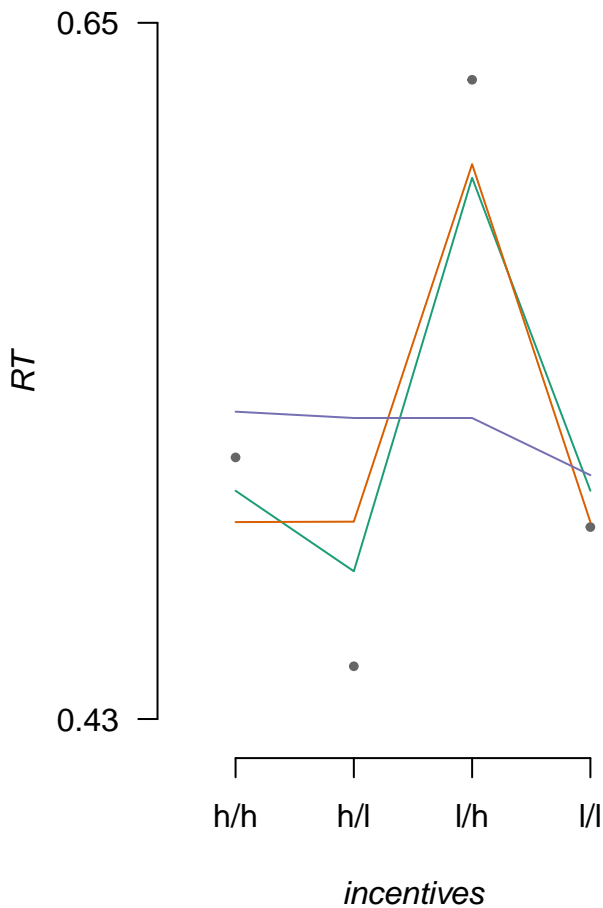
sub 33



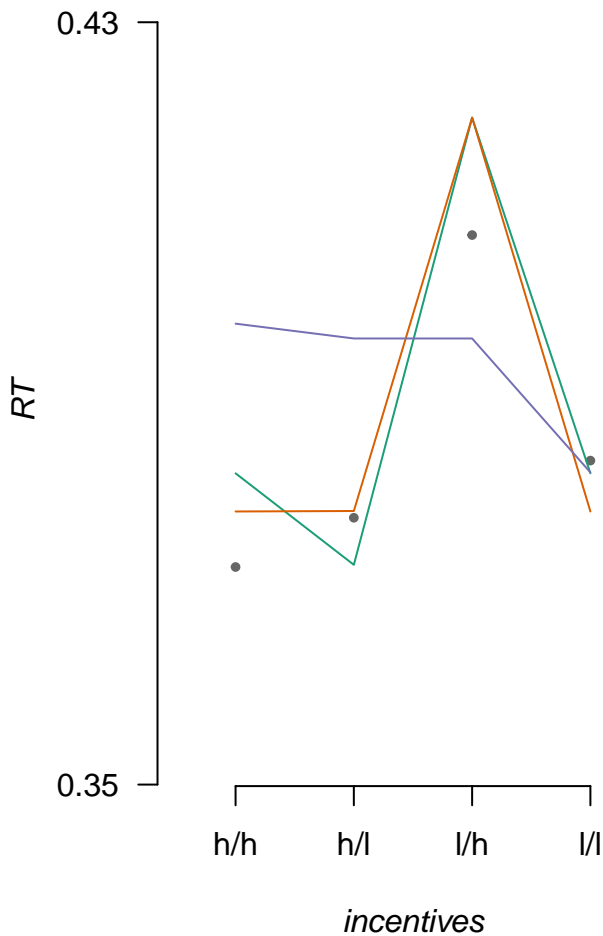
sub 34



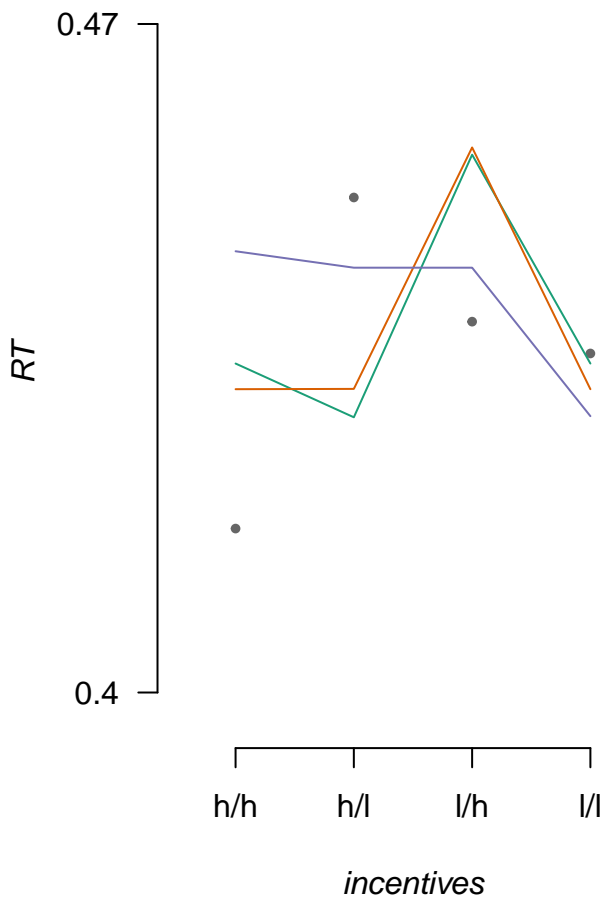
sub 35



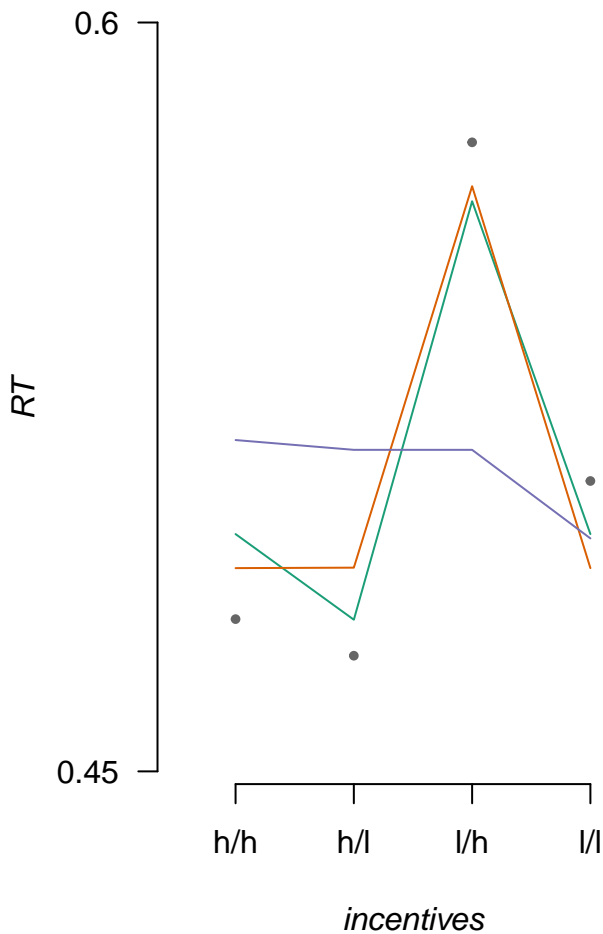
sub 36



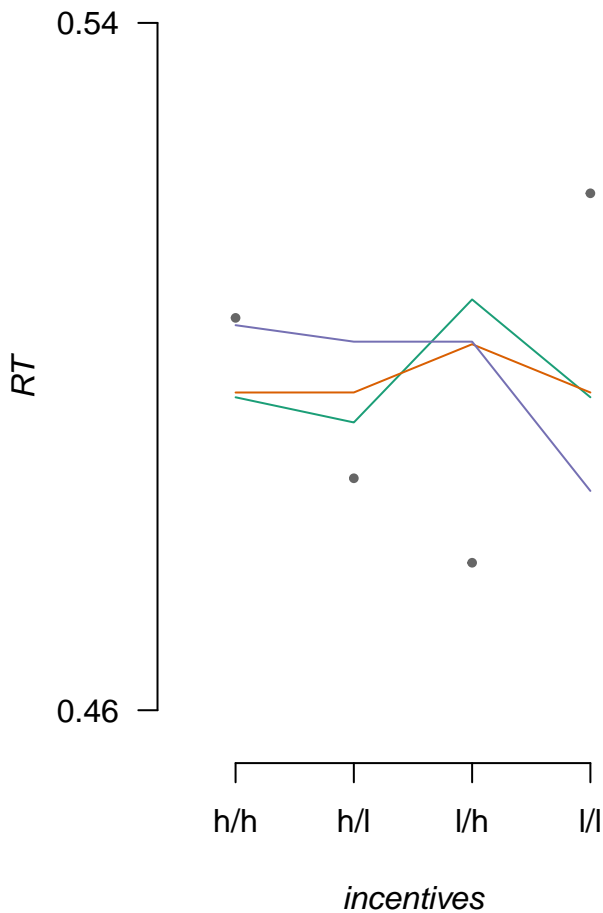
sub 37



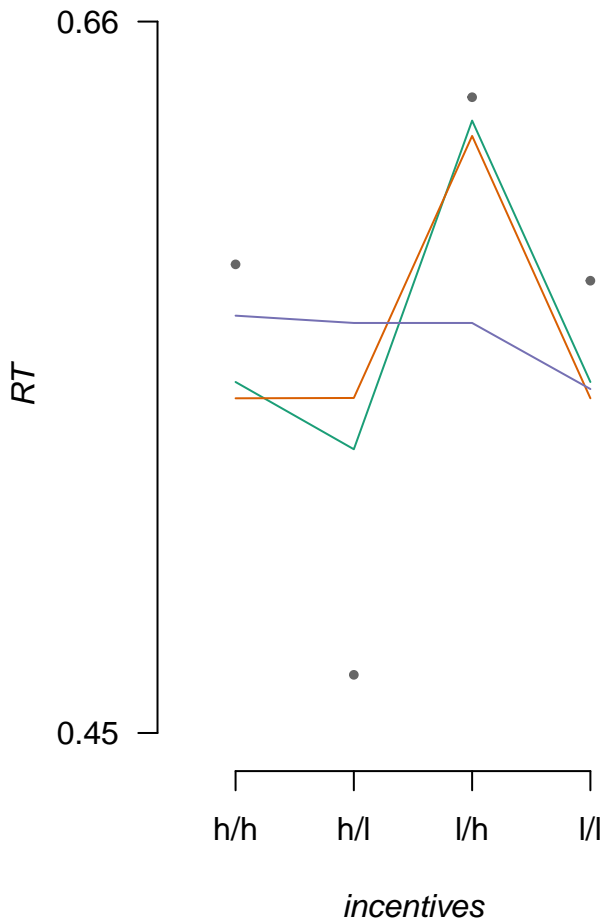
sub 38



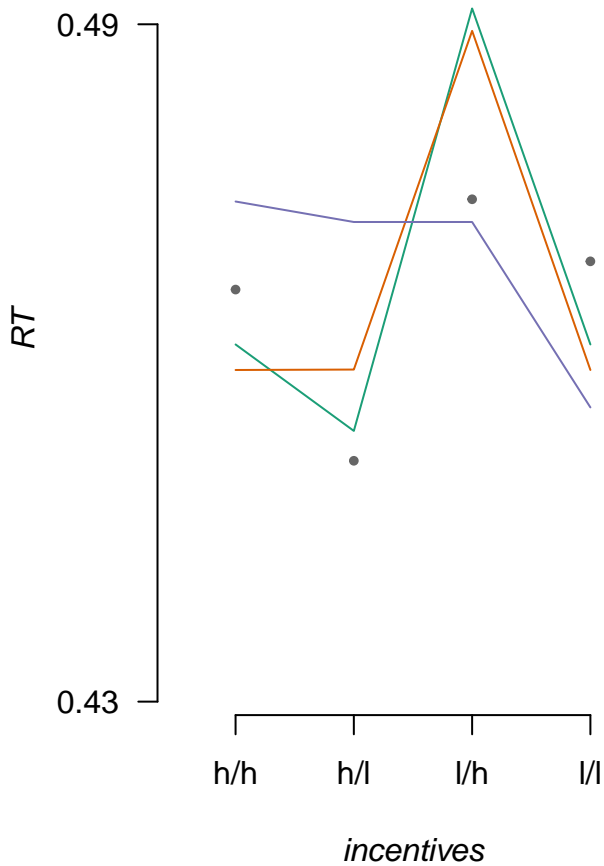
sub 39



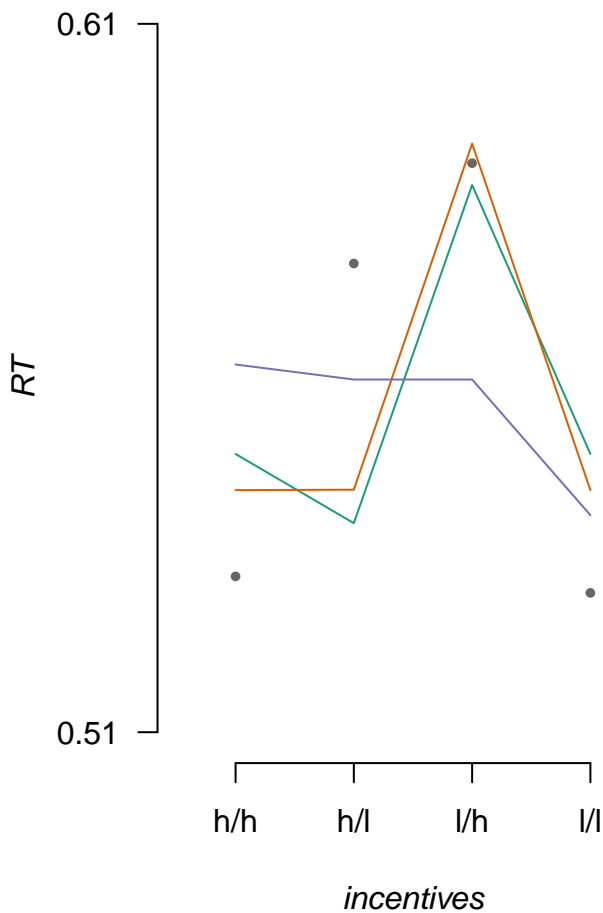
sub 40



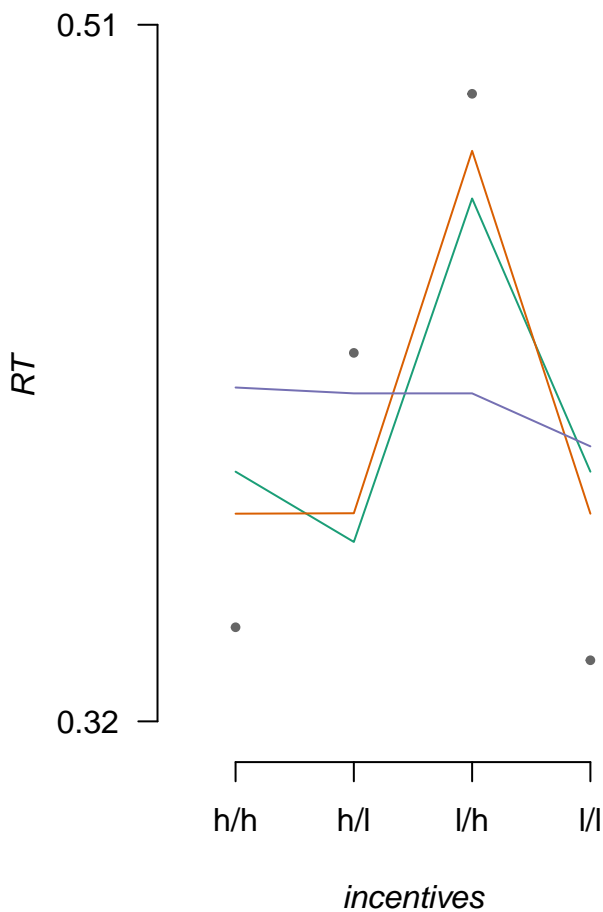
sub 41



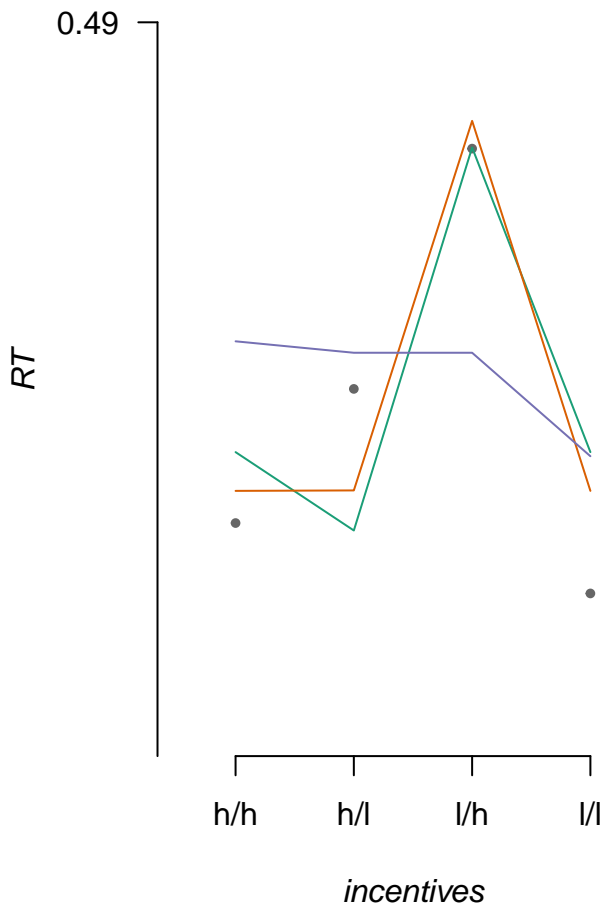
sub 42



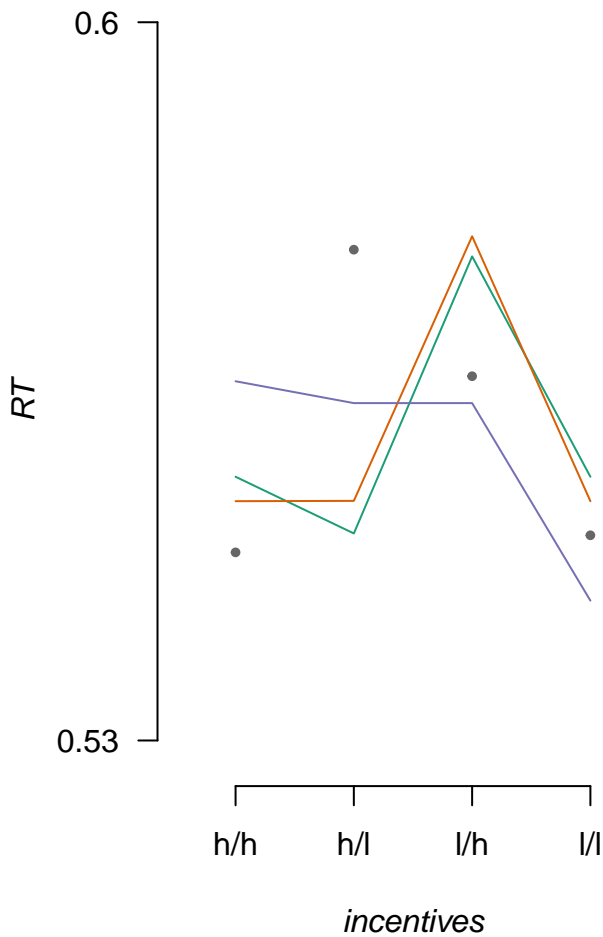
sub 43



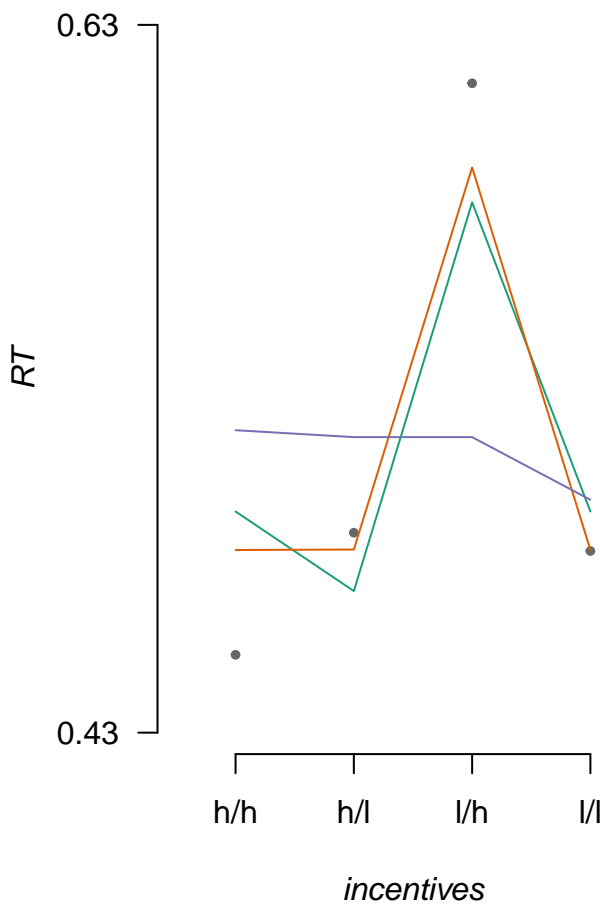
sub 44



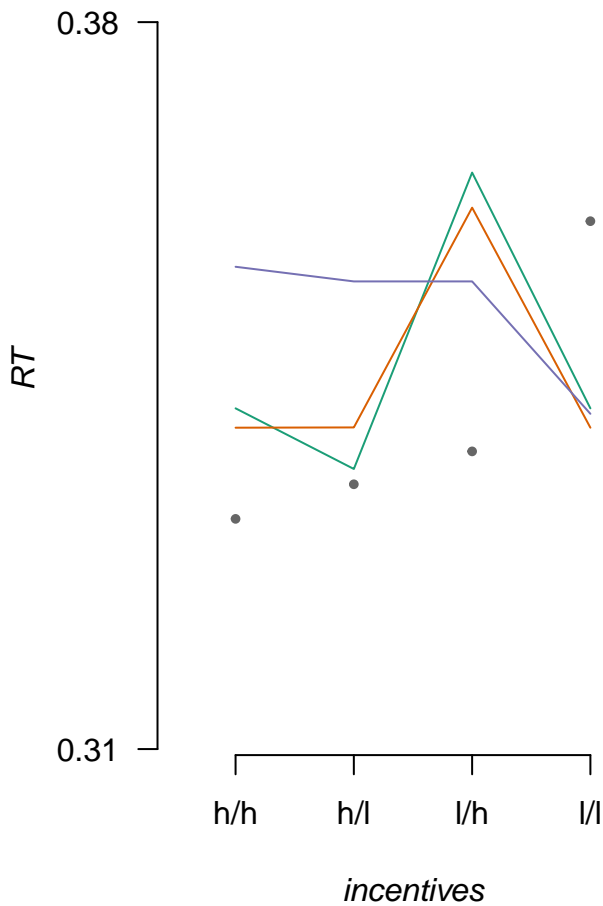
sub 46



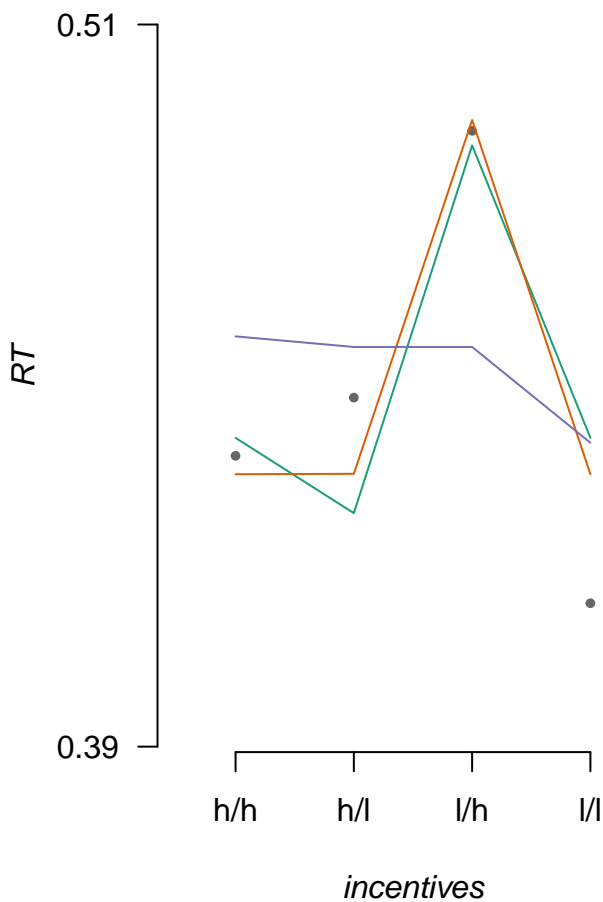
sub 47



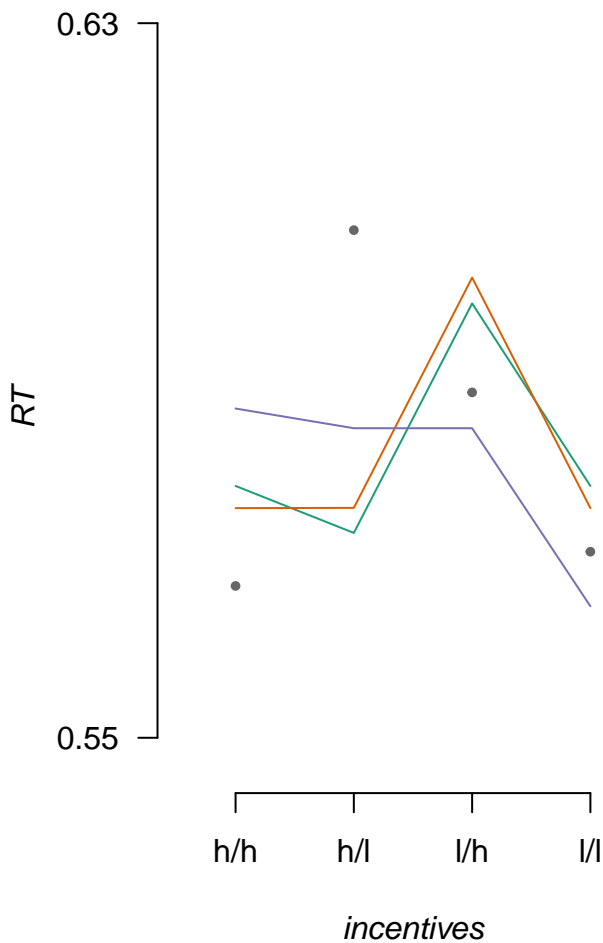
sub 48



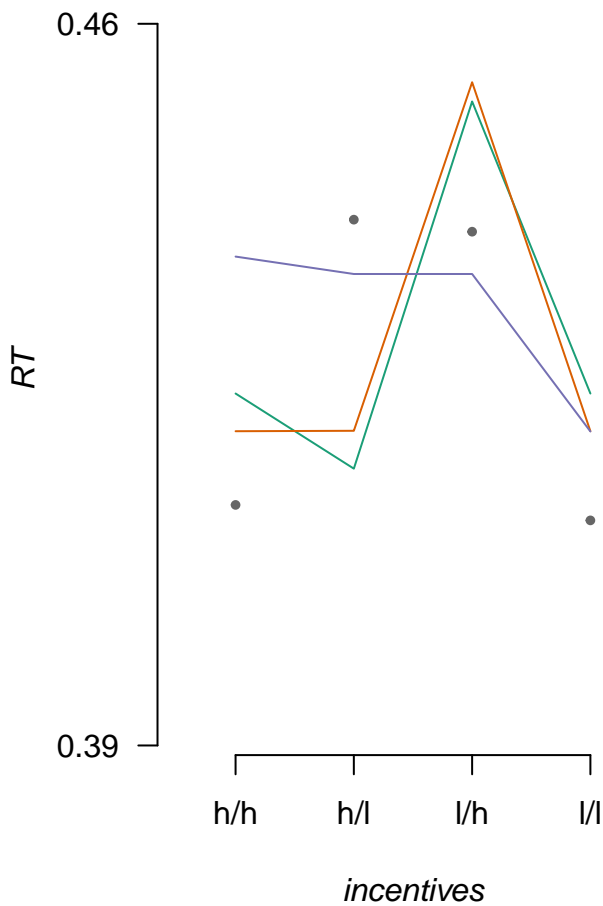
sub 49



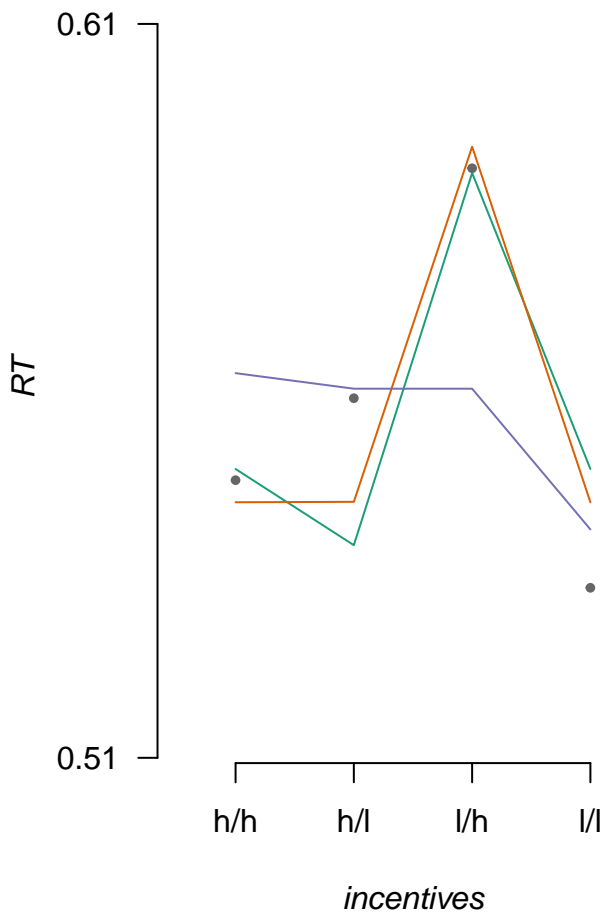
sub 50



sub 51



sub 52



sub 53

RT

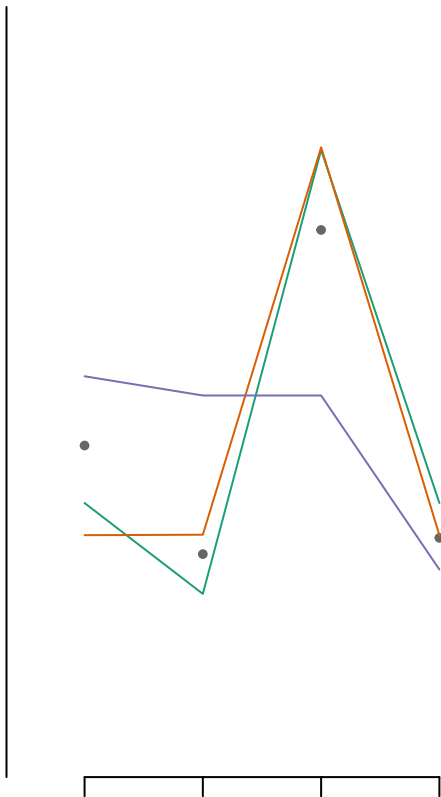
h/h

h/l

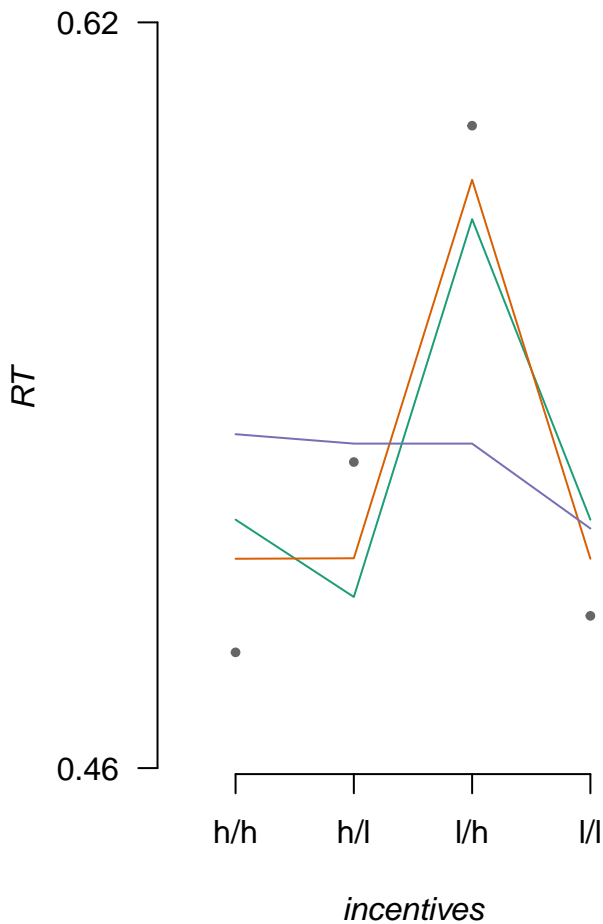
l/h

l/l

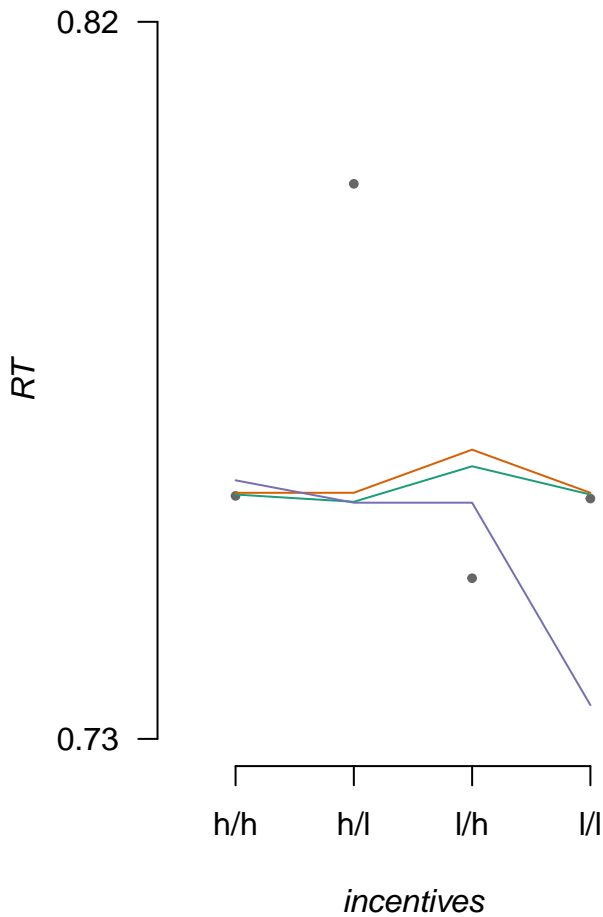
incentives



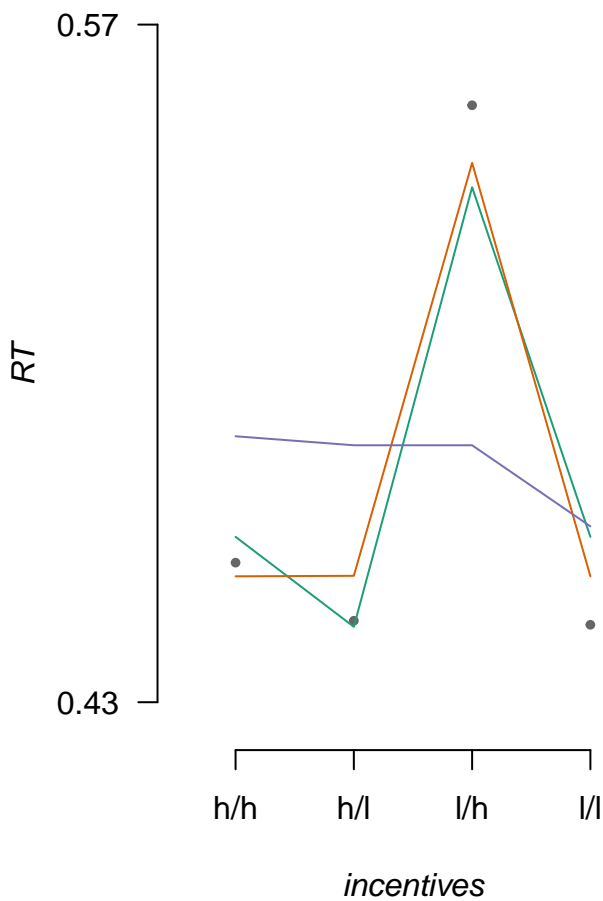
sub 54



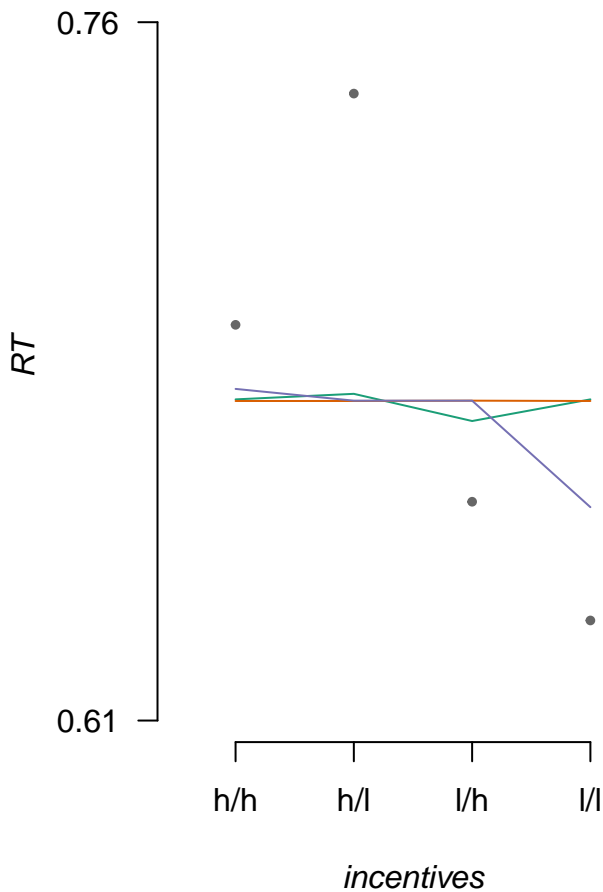
sub 55



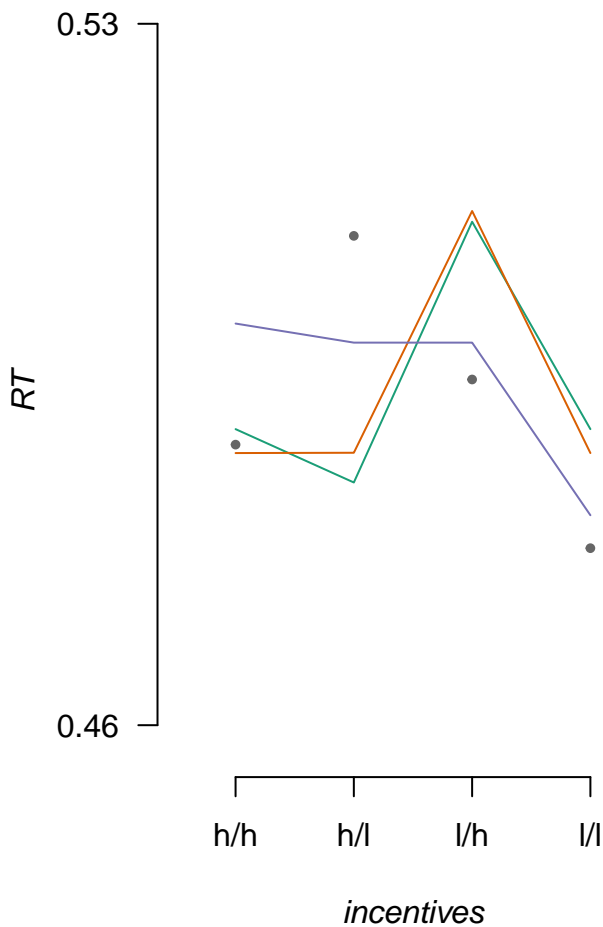
sub 56



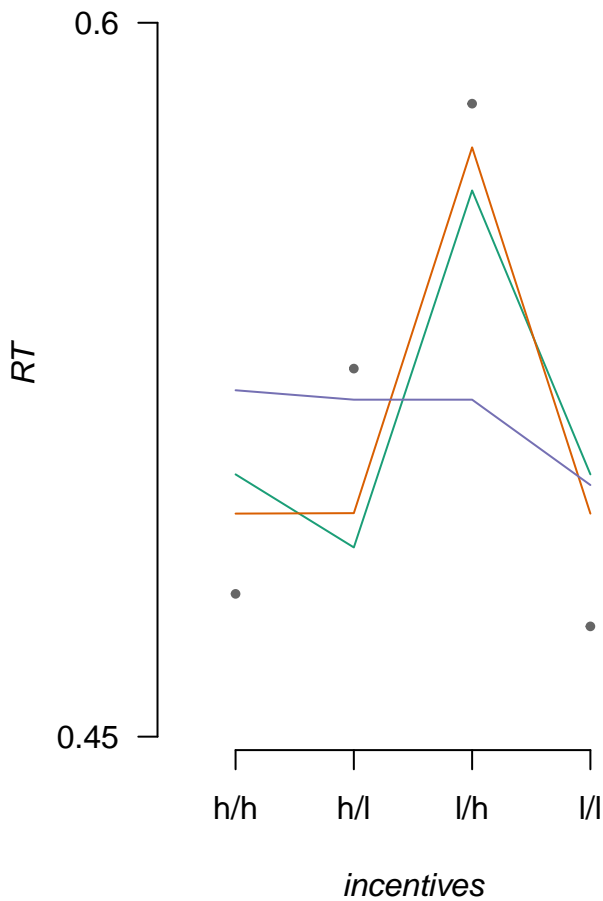
sub 57



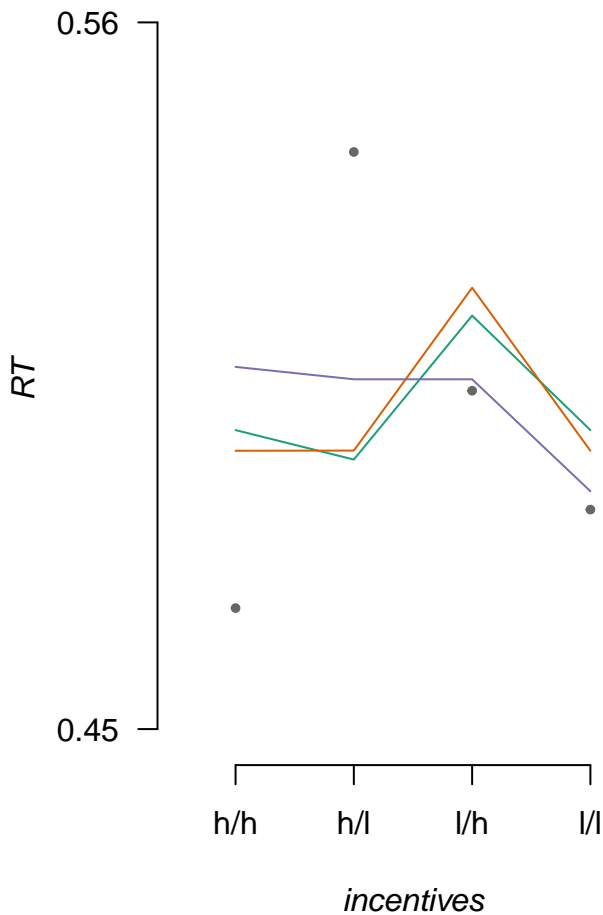
sub 58



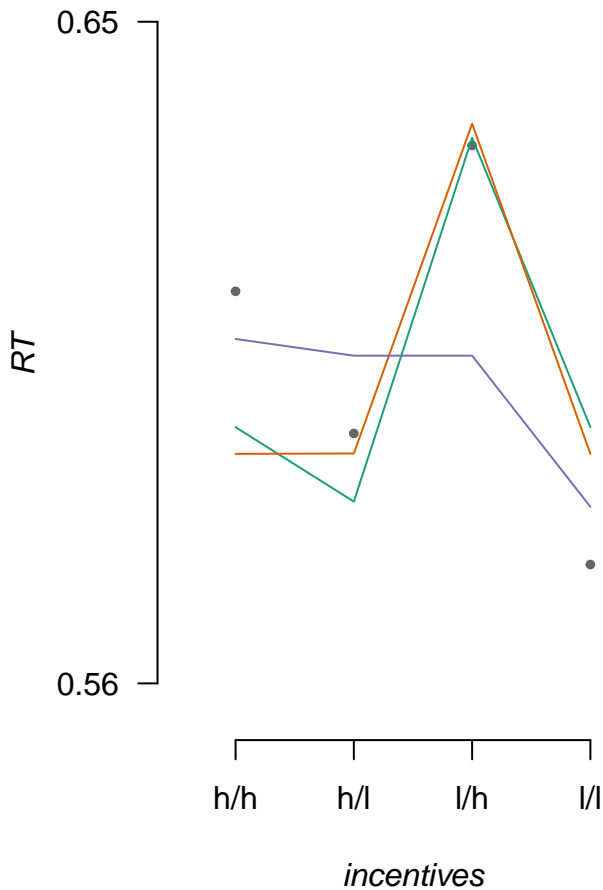
sub 59



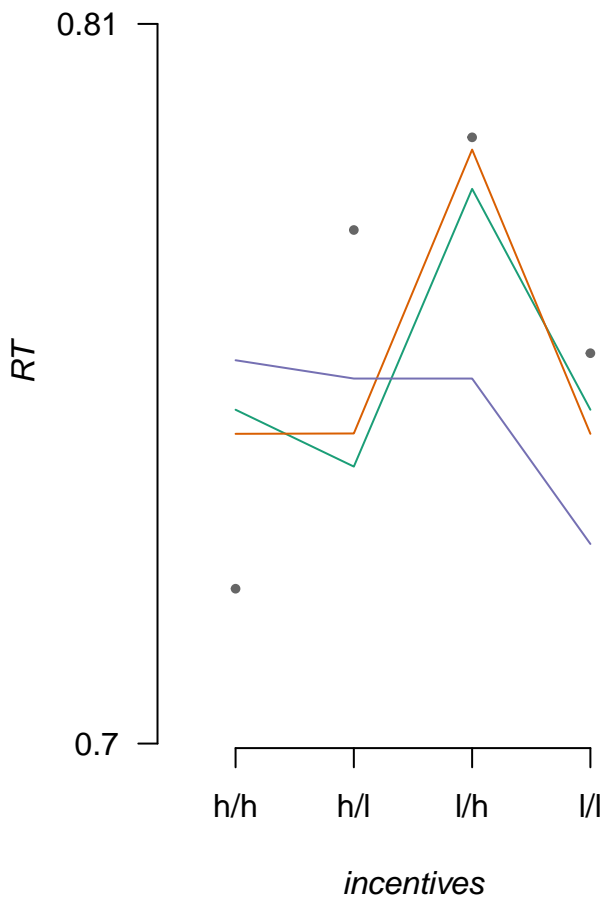
sub 60



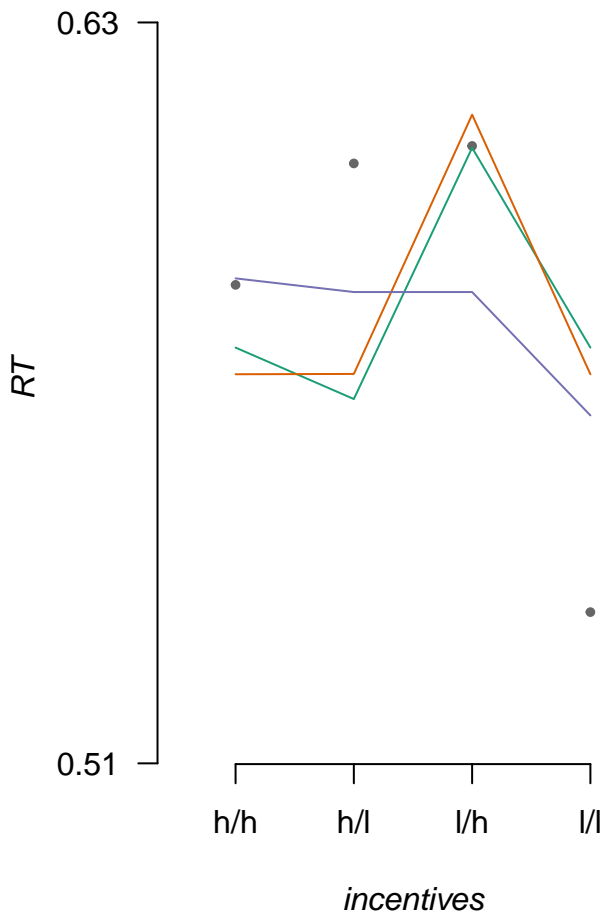
sub 62



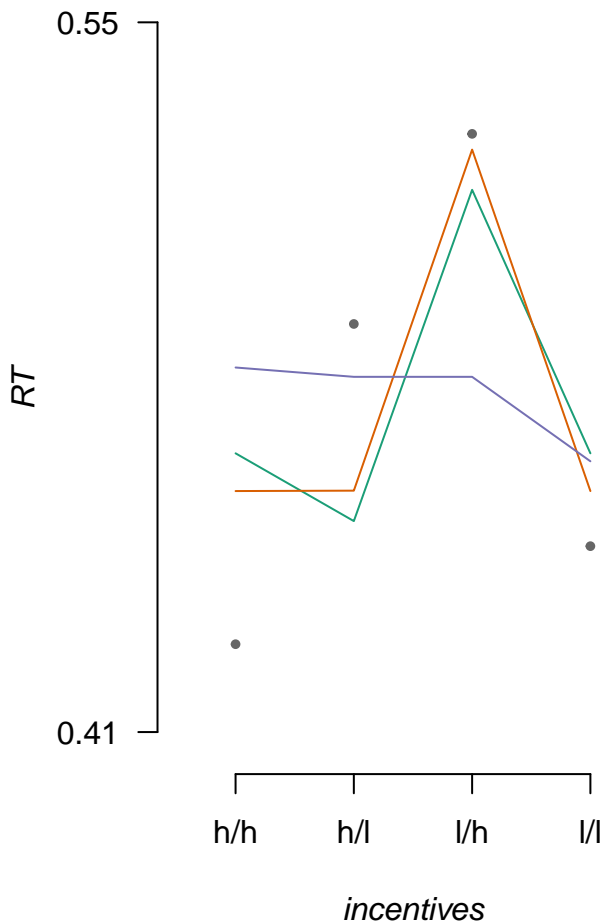
sub 63



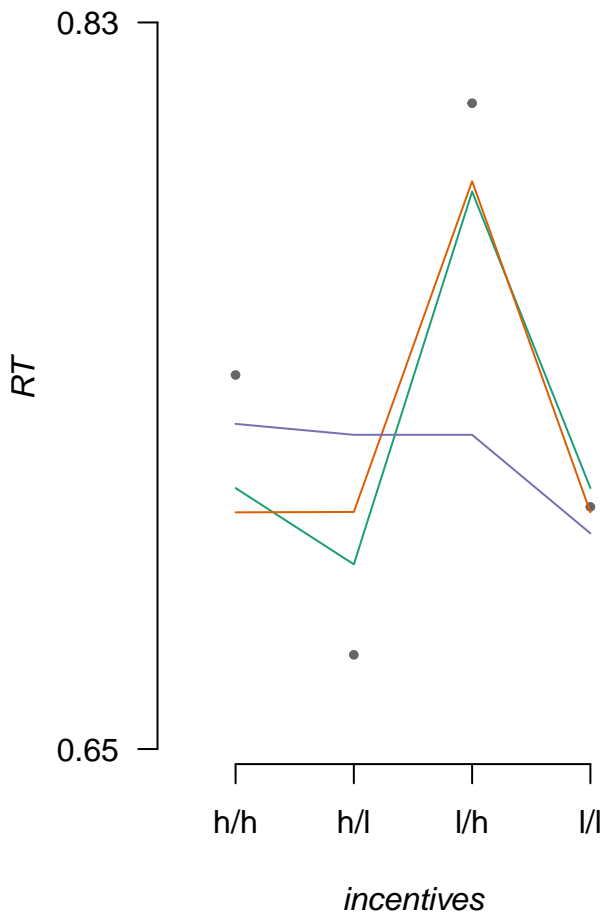
sub 65



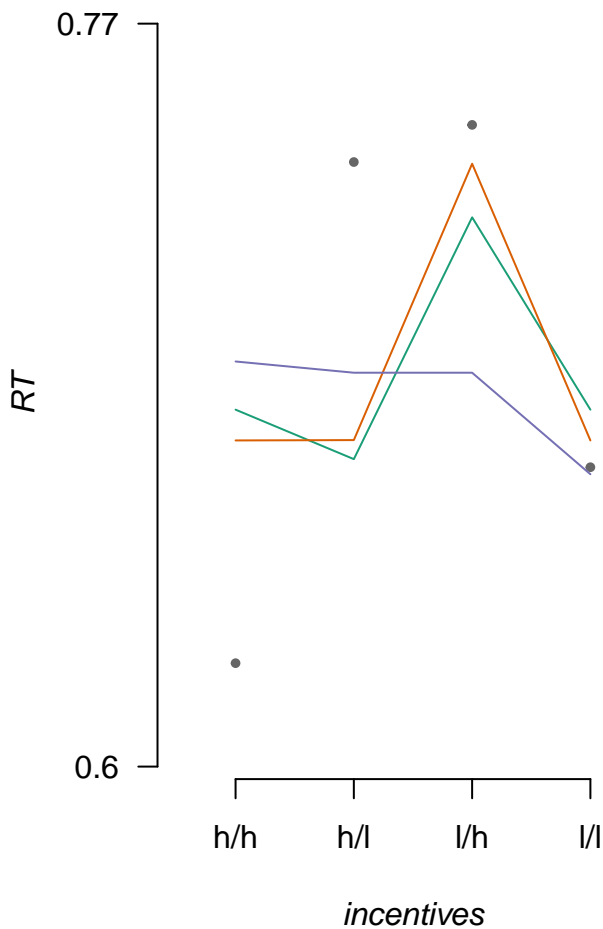
sub 66



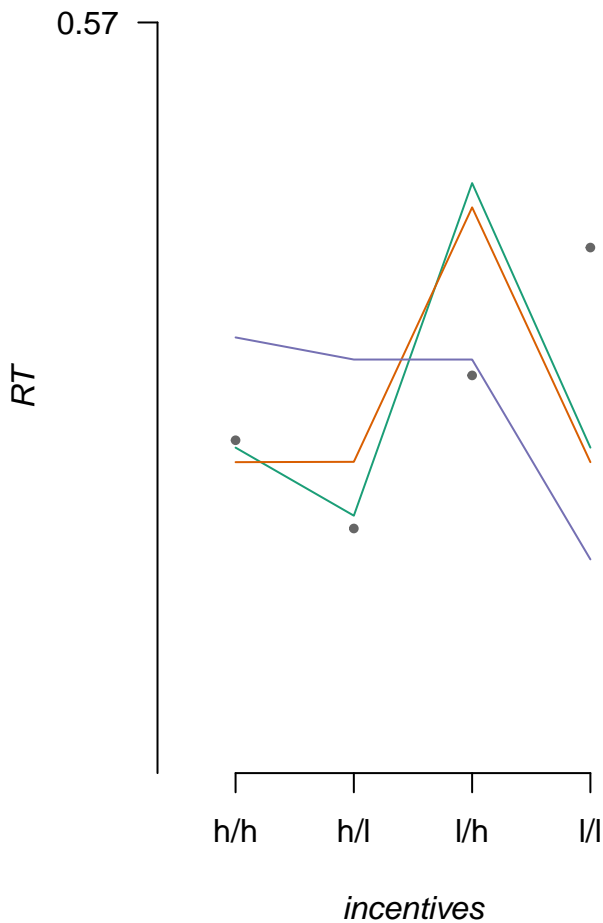
sub 67



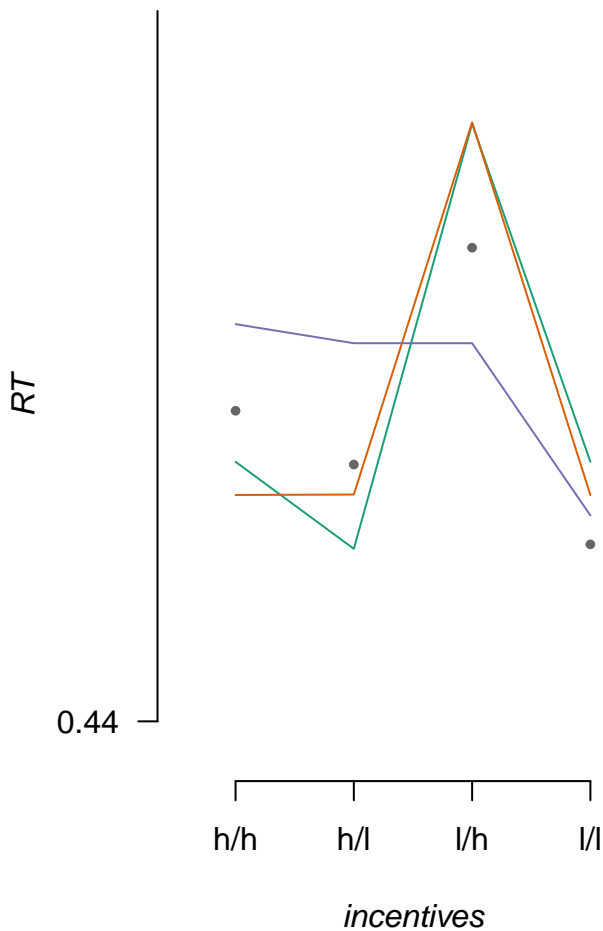
sub 68



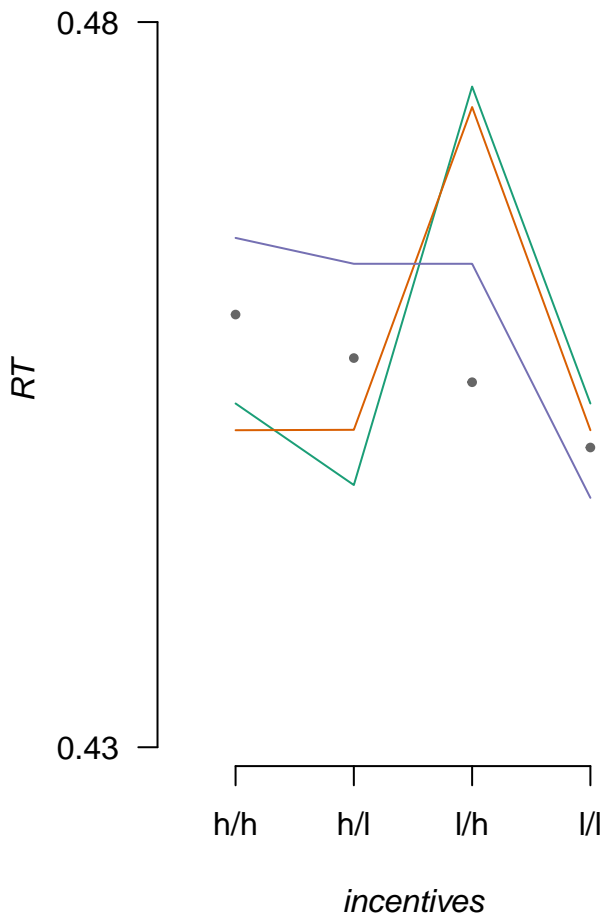
sub 70



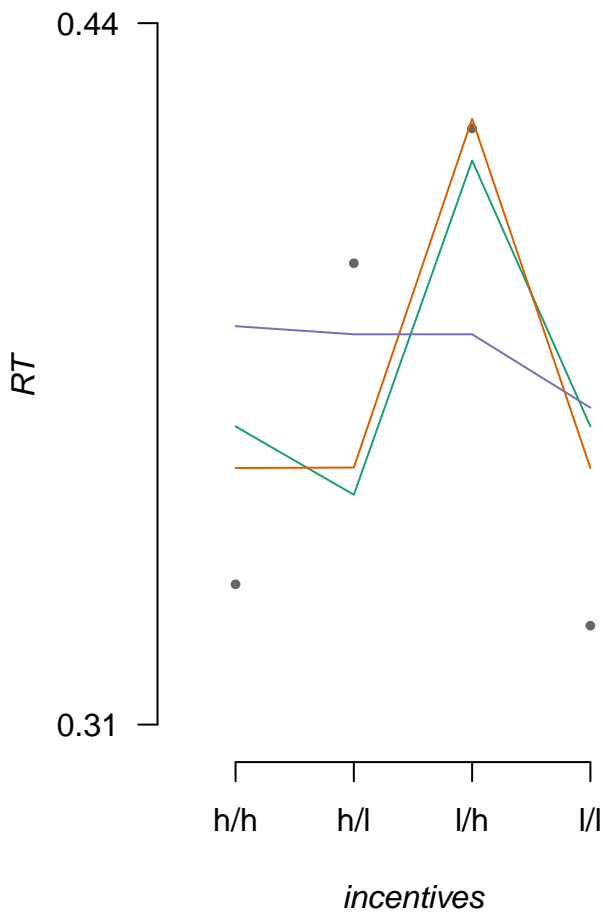
sub 73



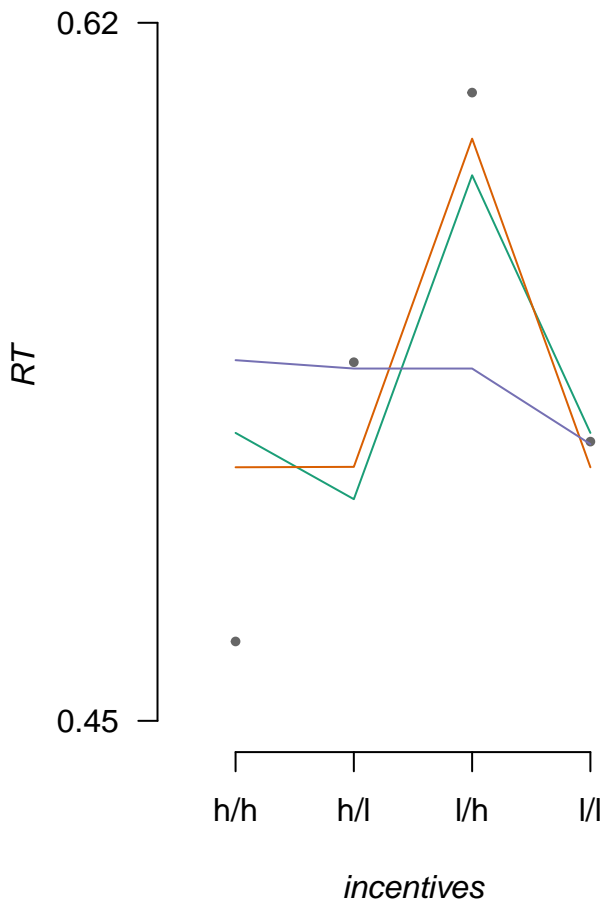
sub 74



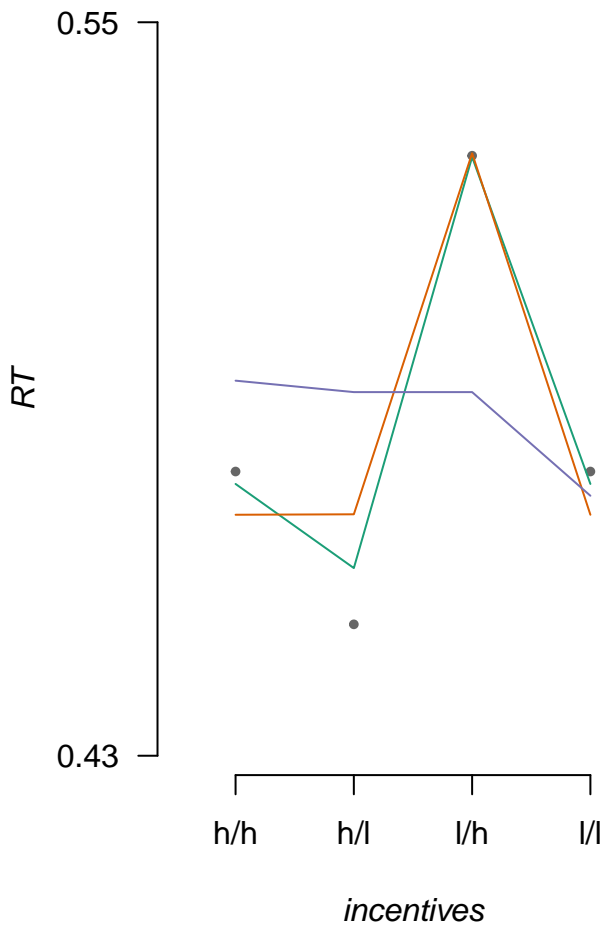
sub 75



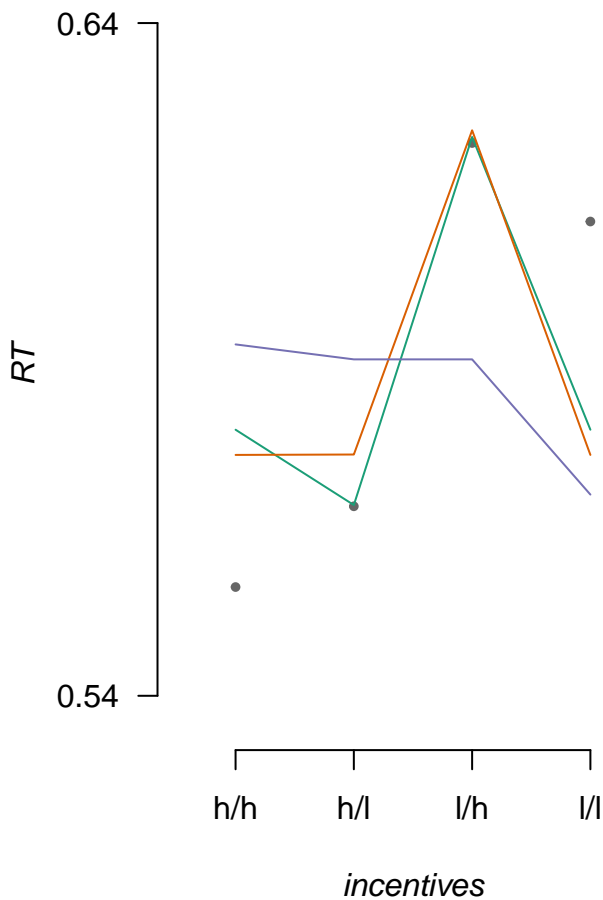
sub 76



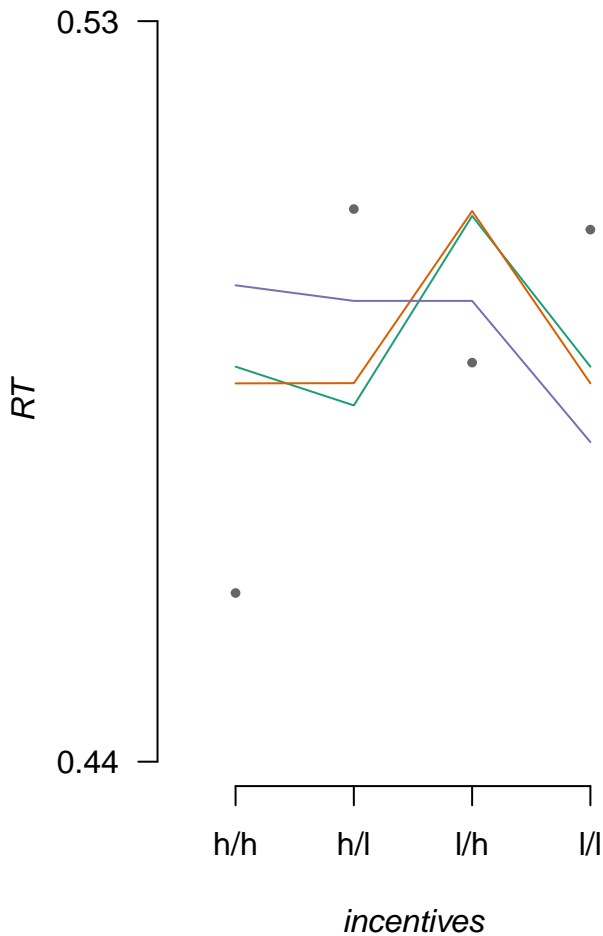
sub 78



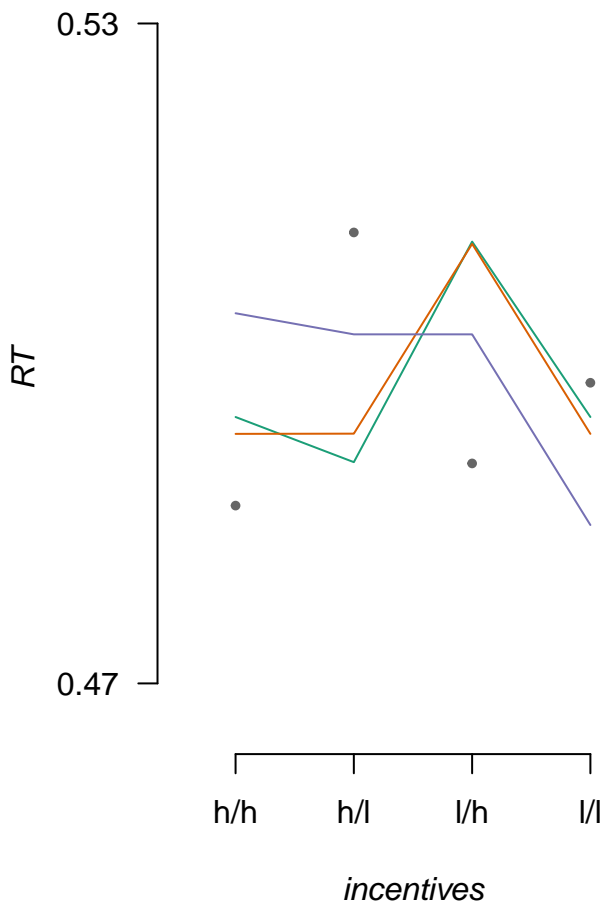
sub 79



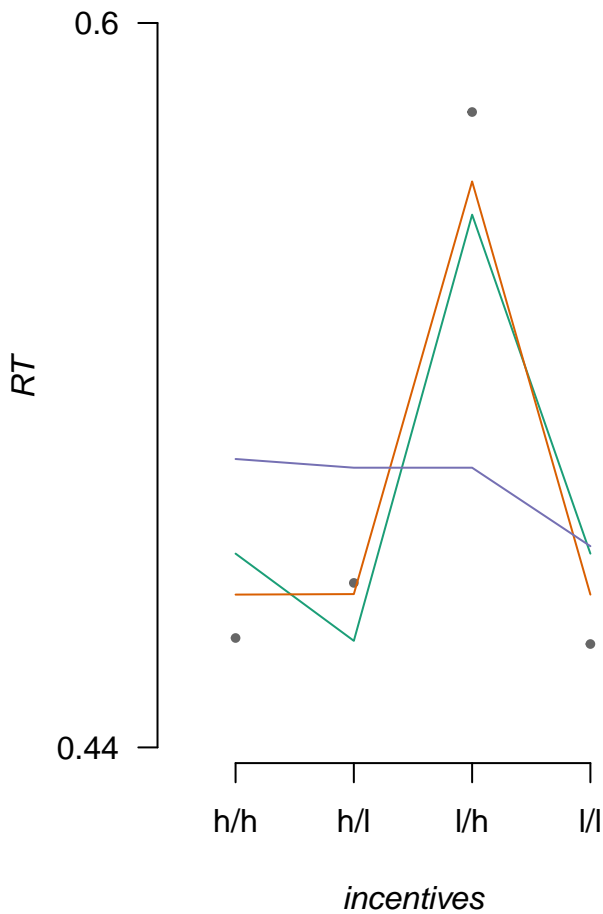
sub 80



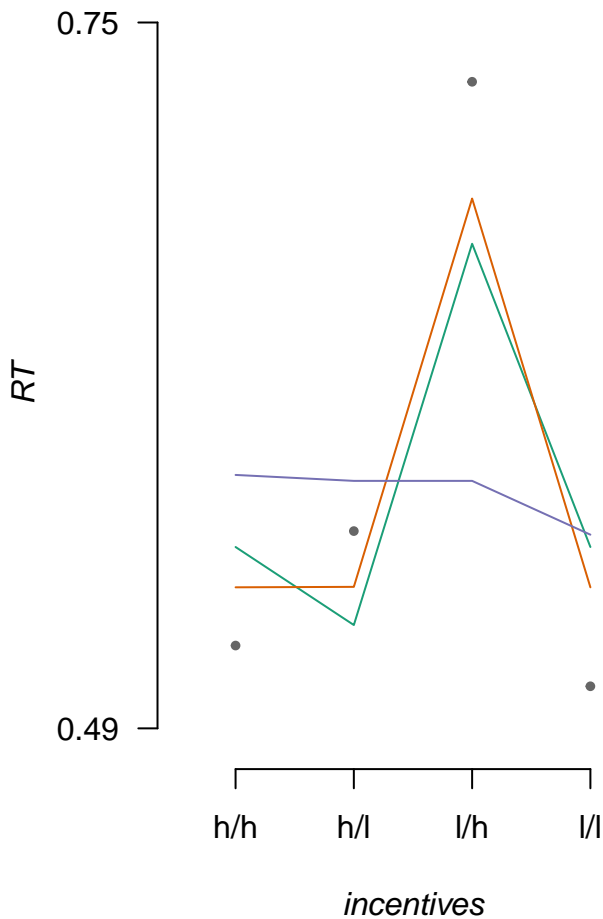
sub 81



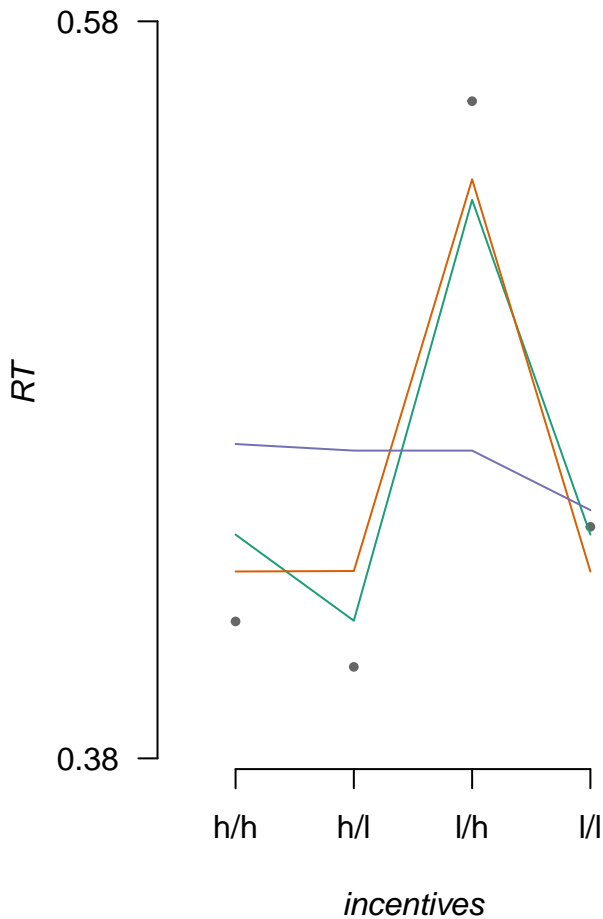
sub 83



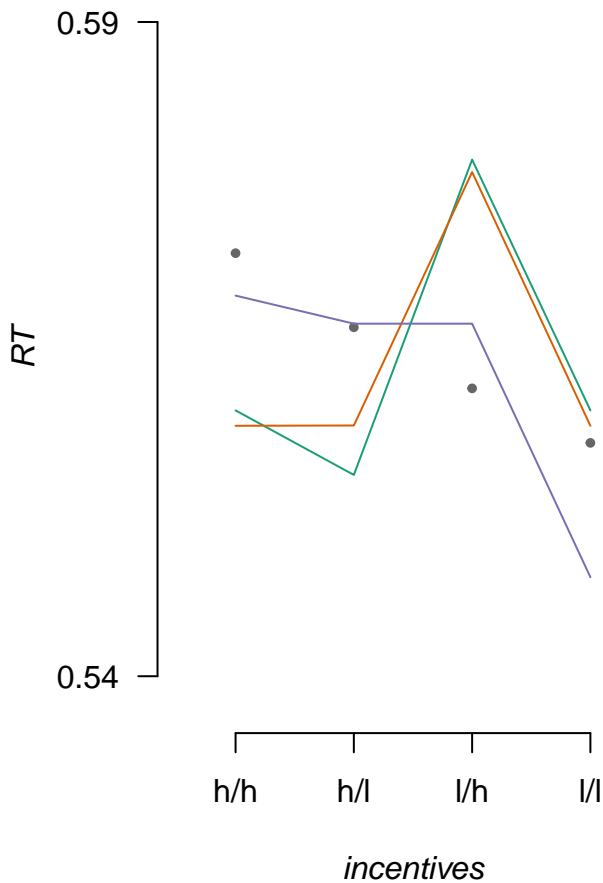
sub 84



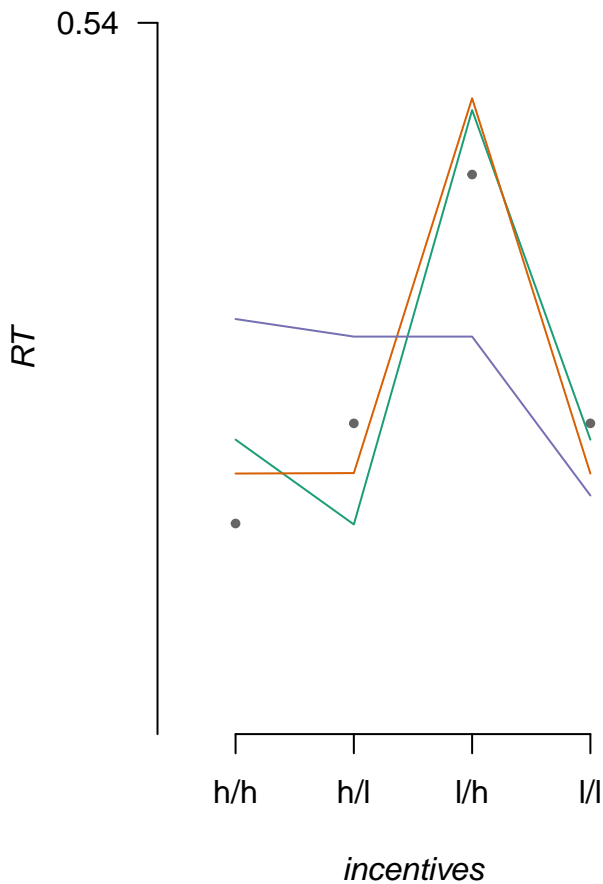
sub 85



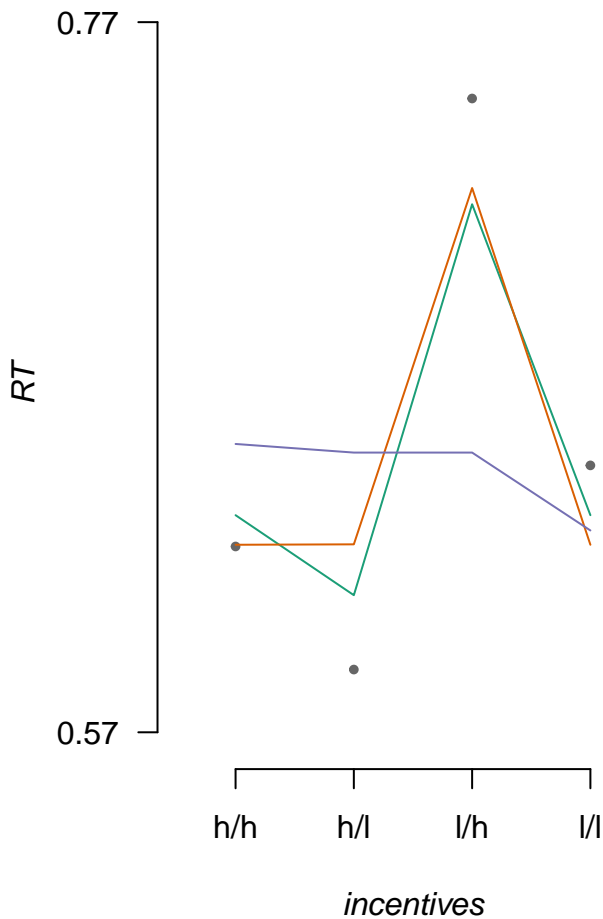
sub 86



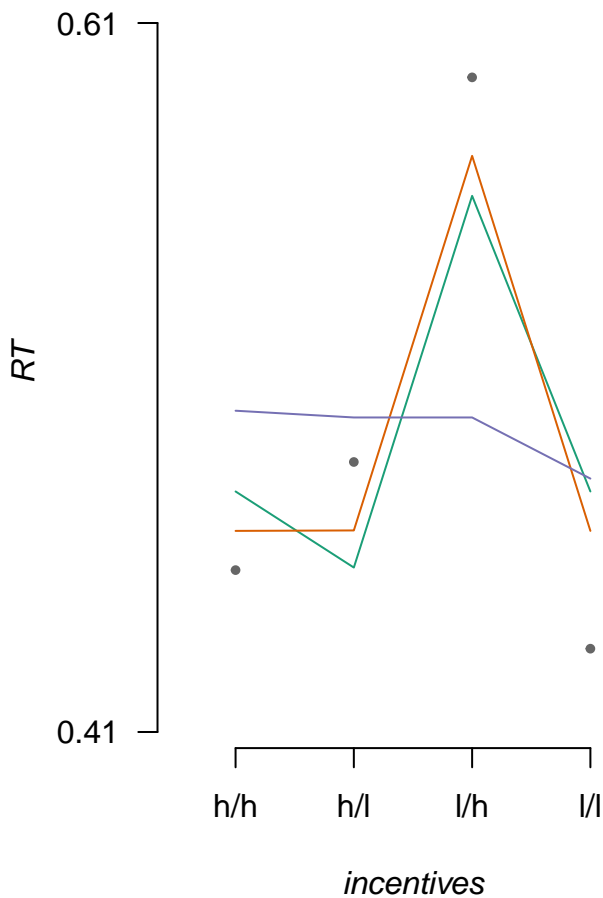
sub 87



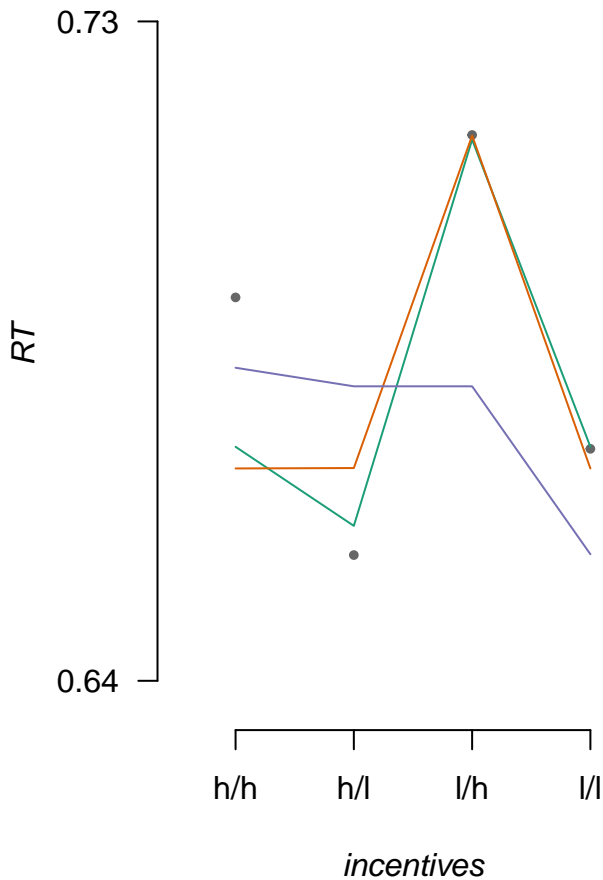
sub 88



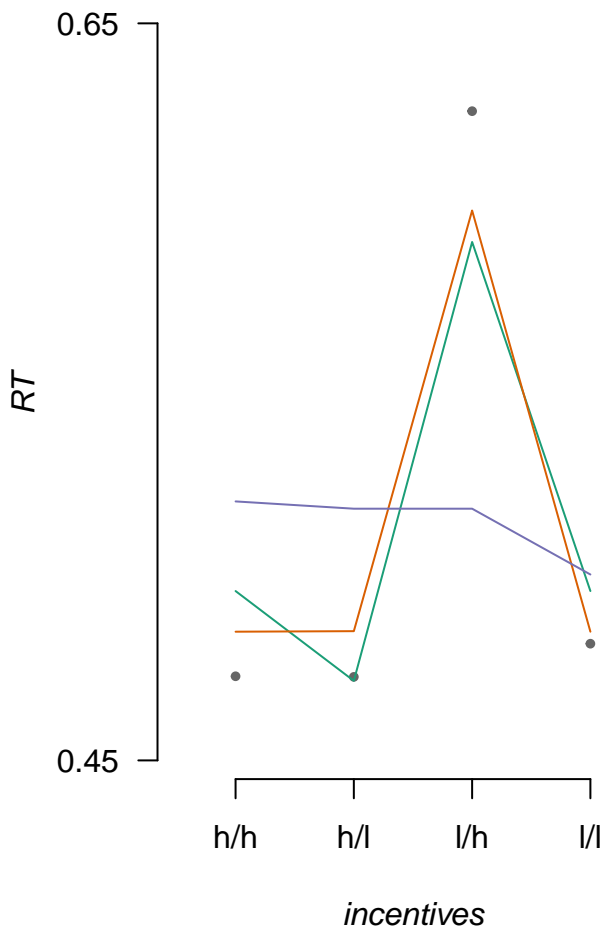
sub 89



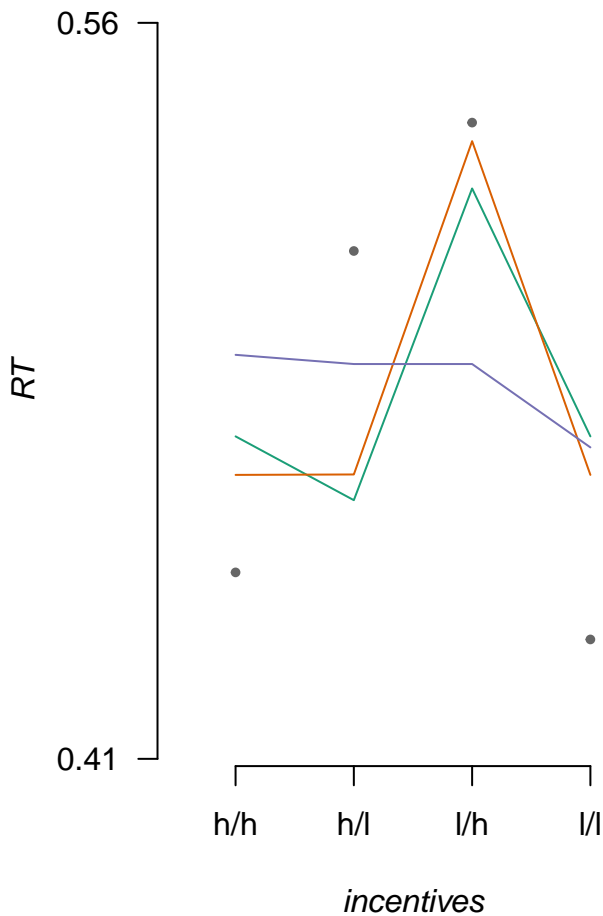
sub 90



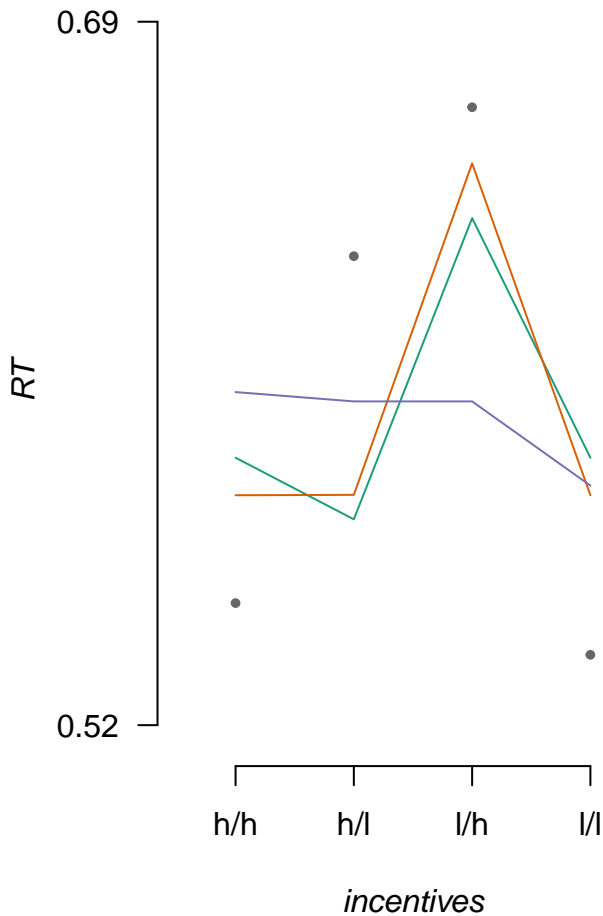
sub 92



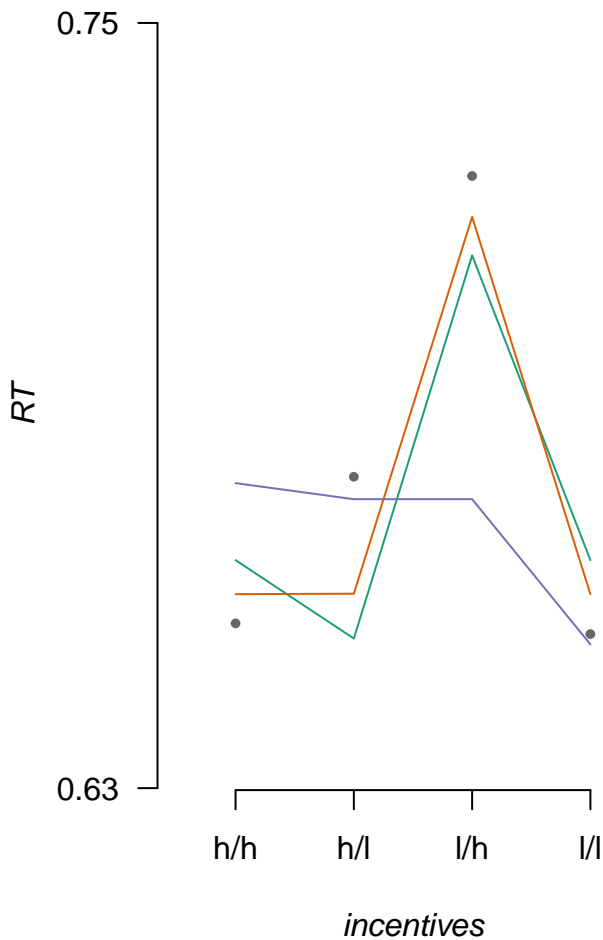
sub 93



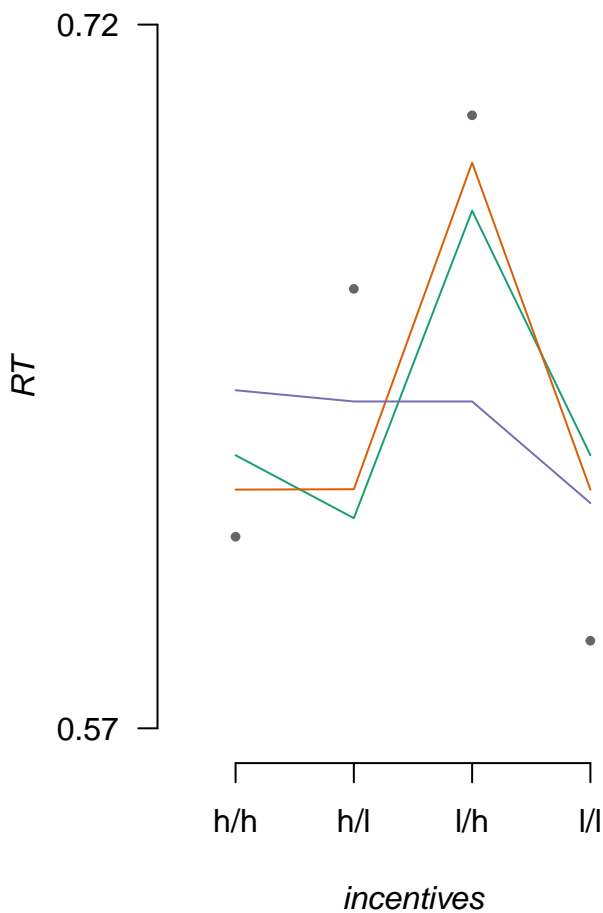
sub 94



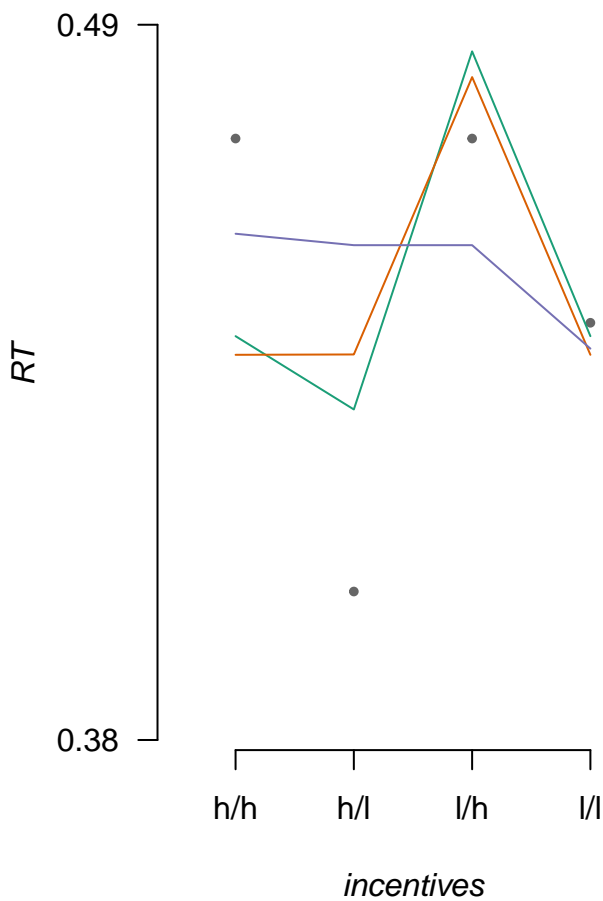
sub 95



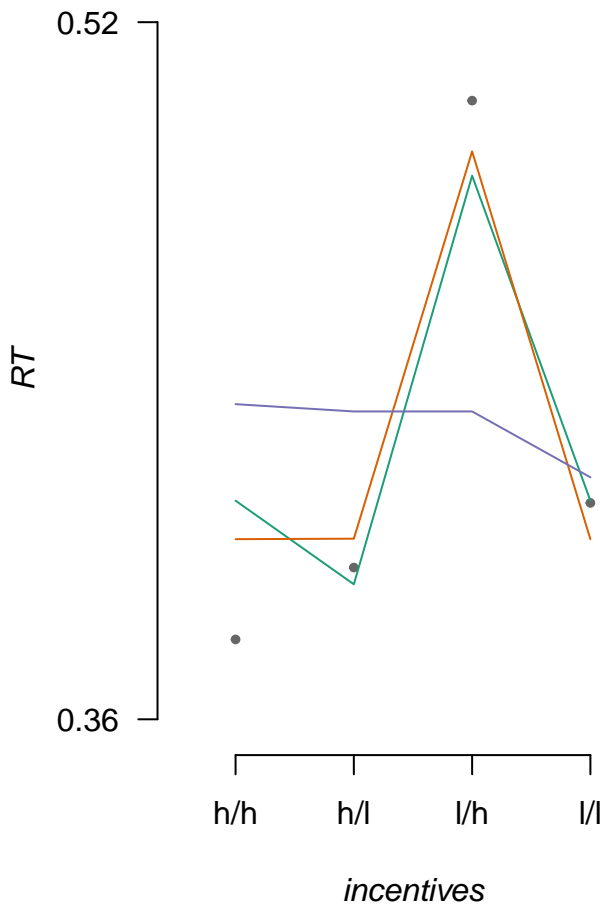
sub 98



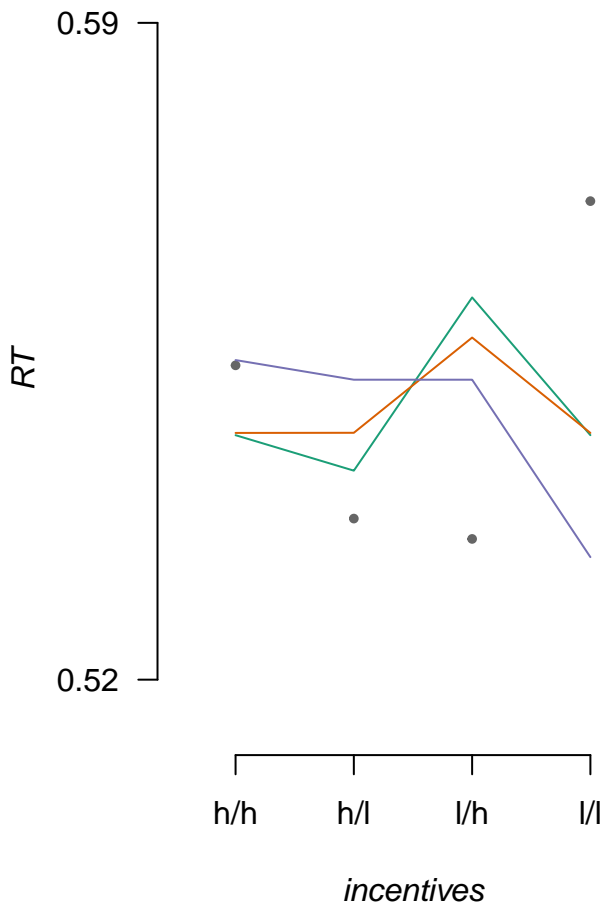
sub 99



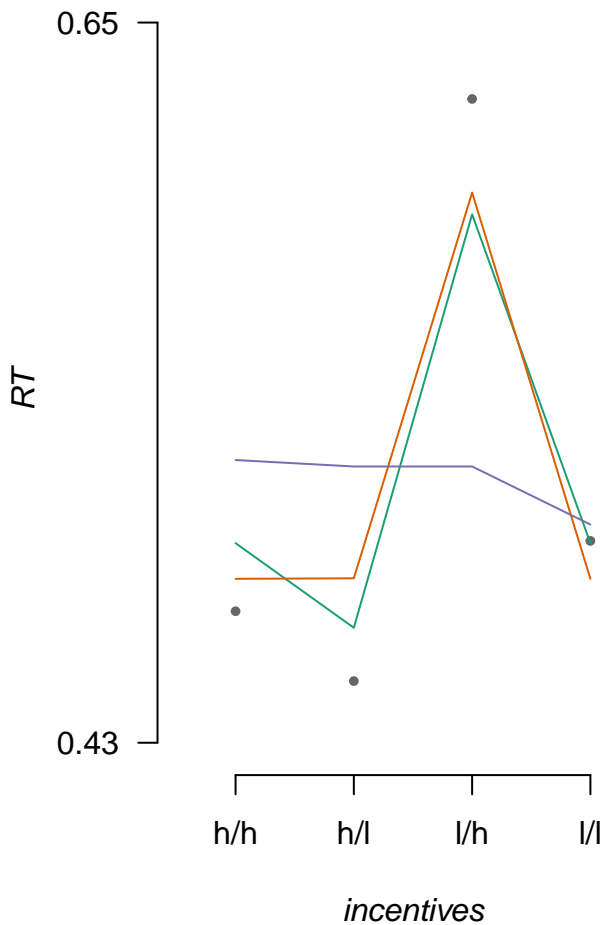
sub 100



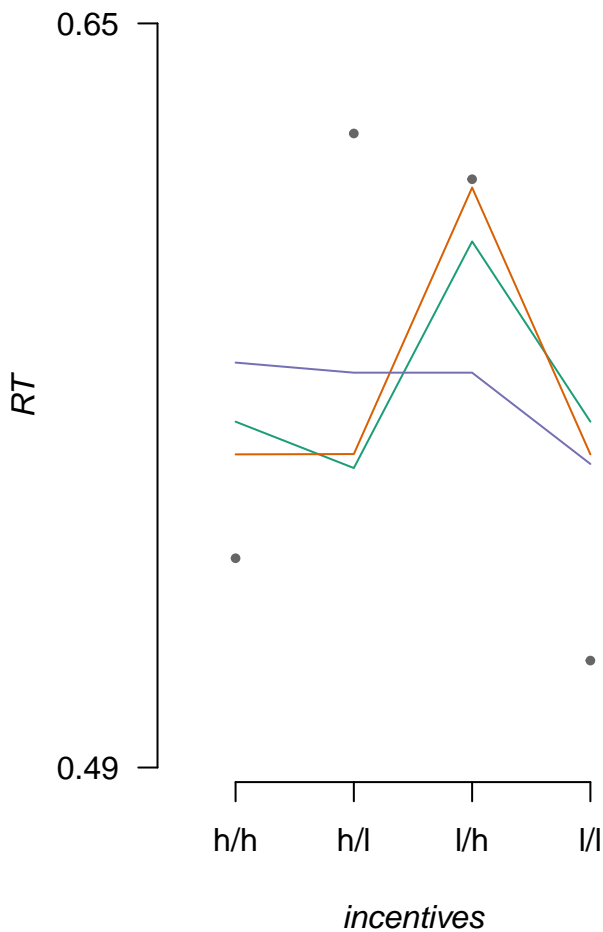
sub 101



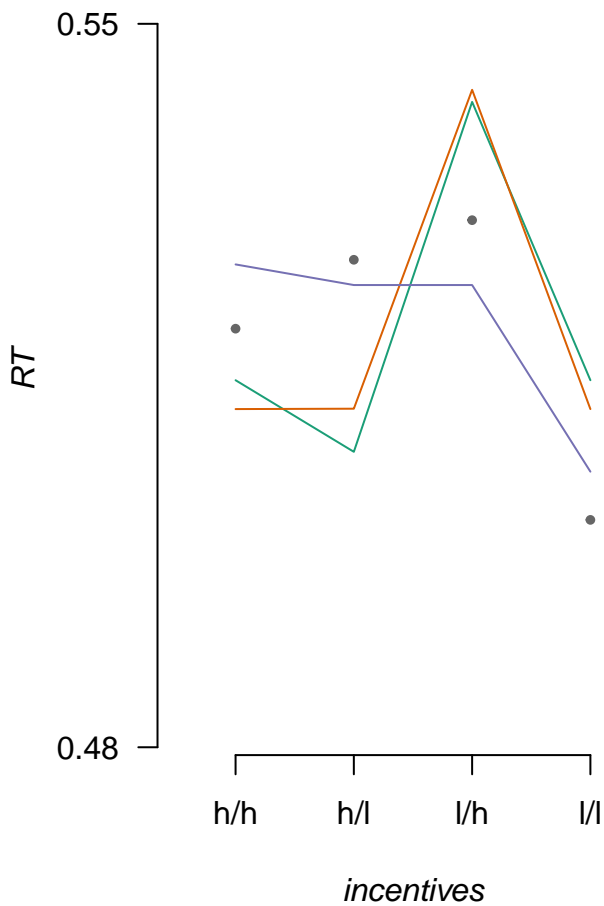
sub 102



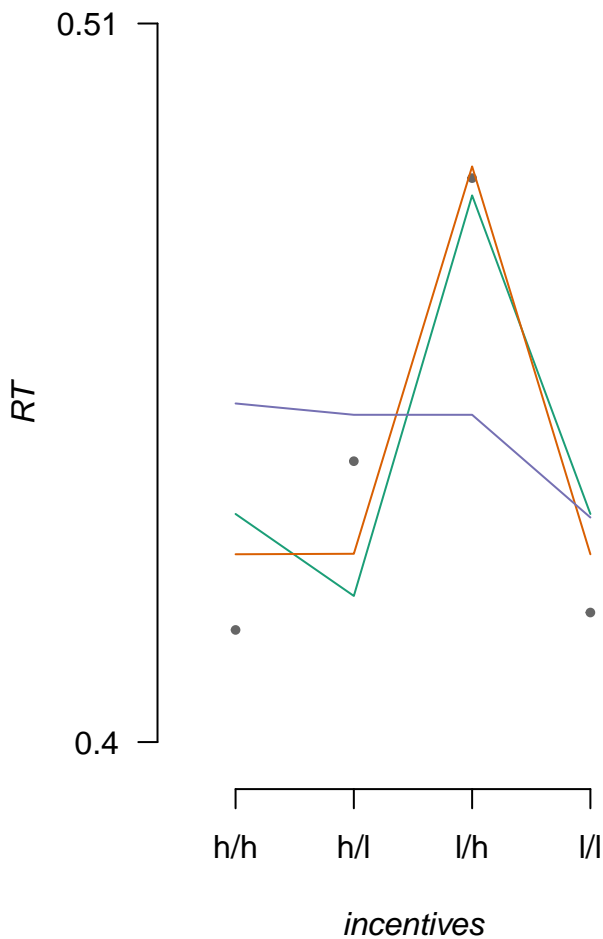
sub 103



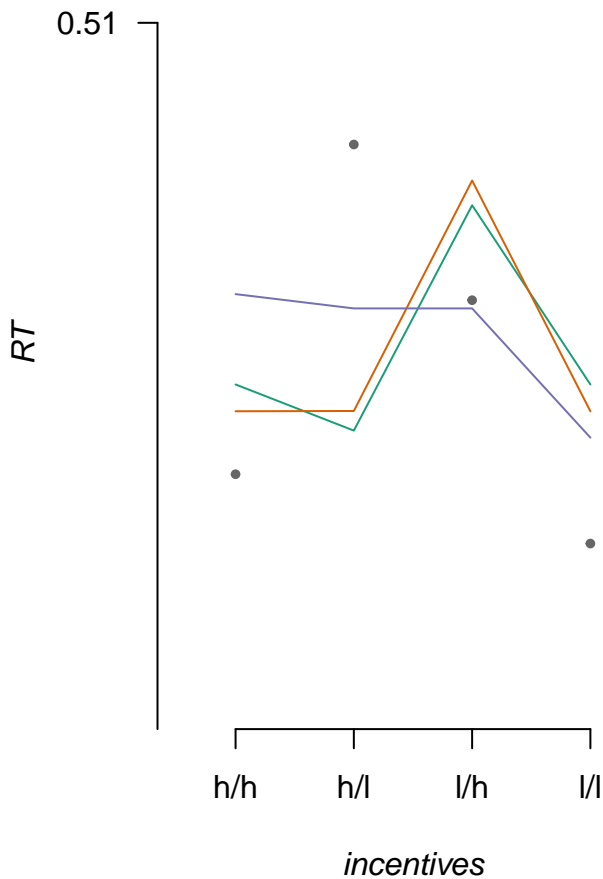
sub 104



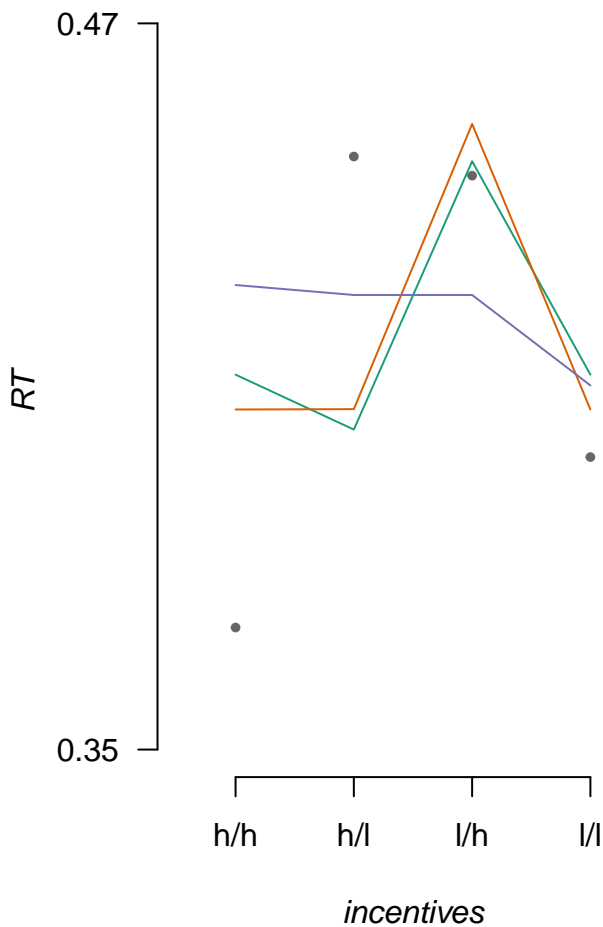
sub 105



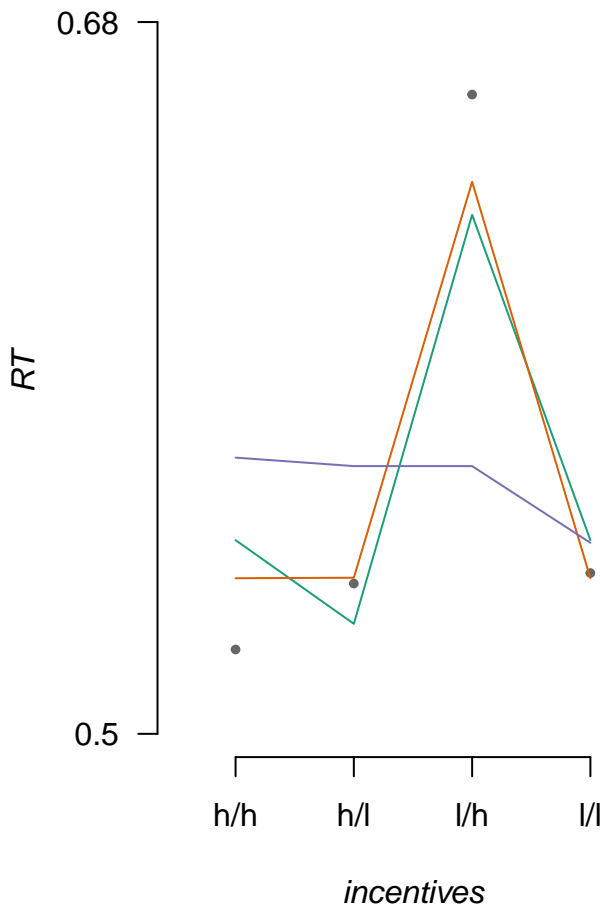
sub 106



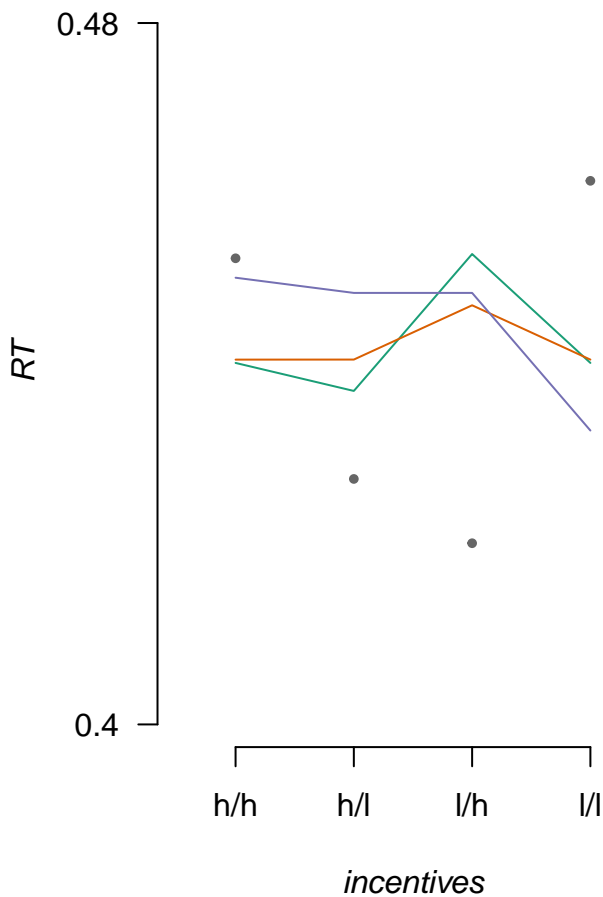
sub 107



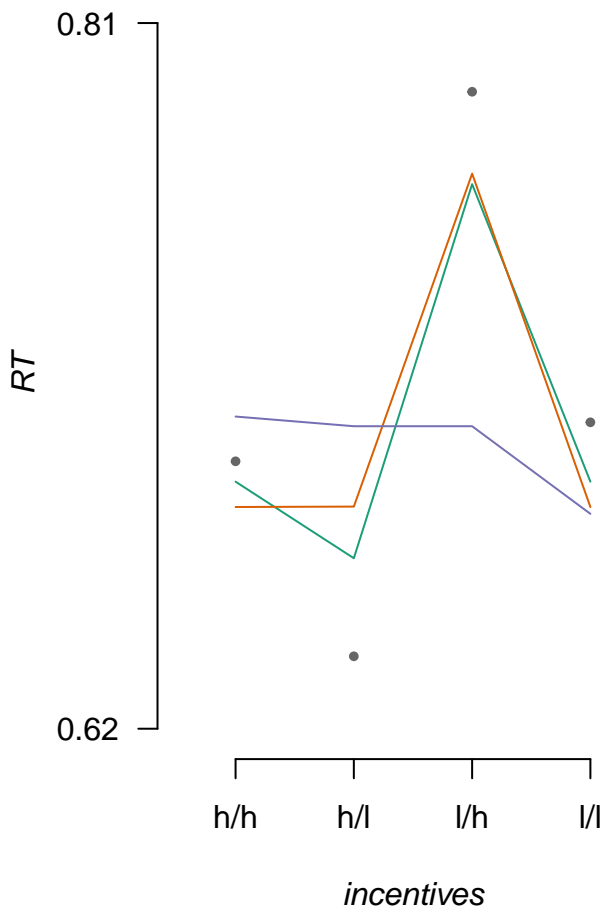
sub 108



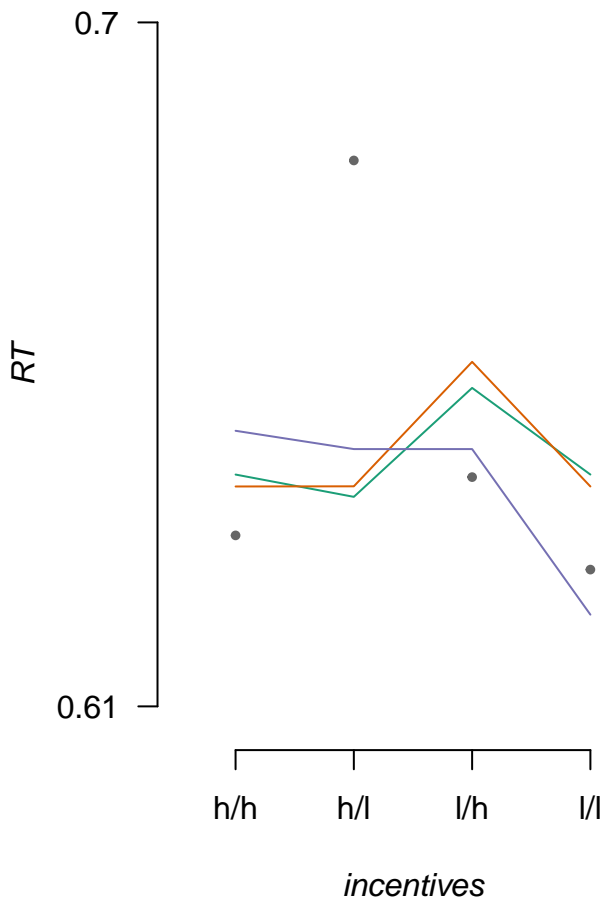
sub 109



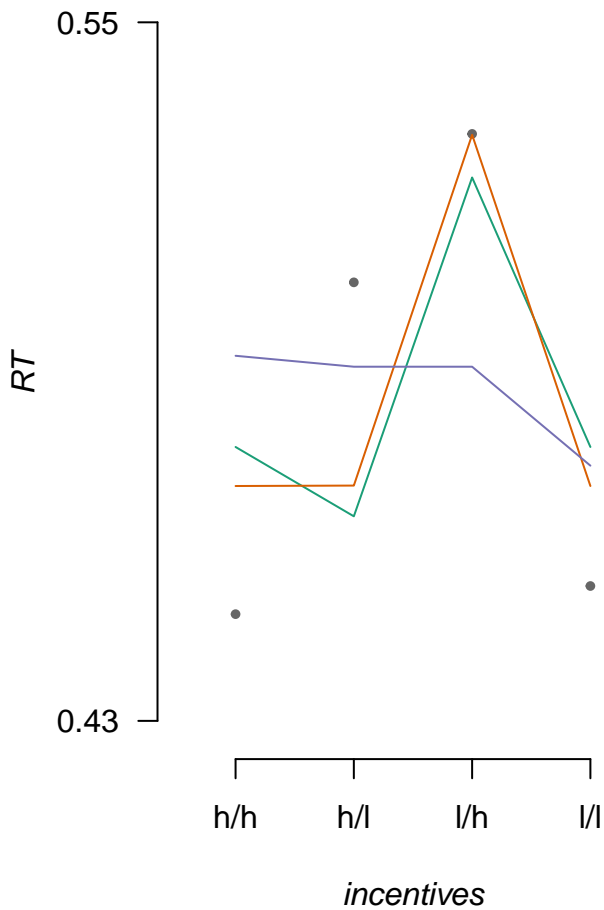
sub 110



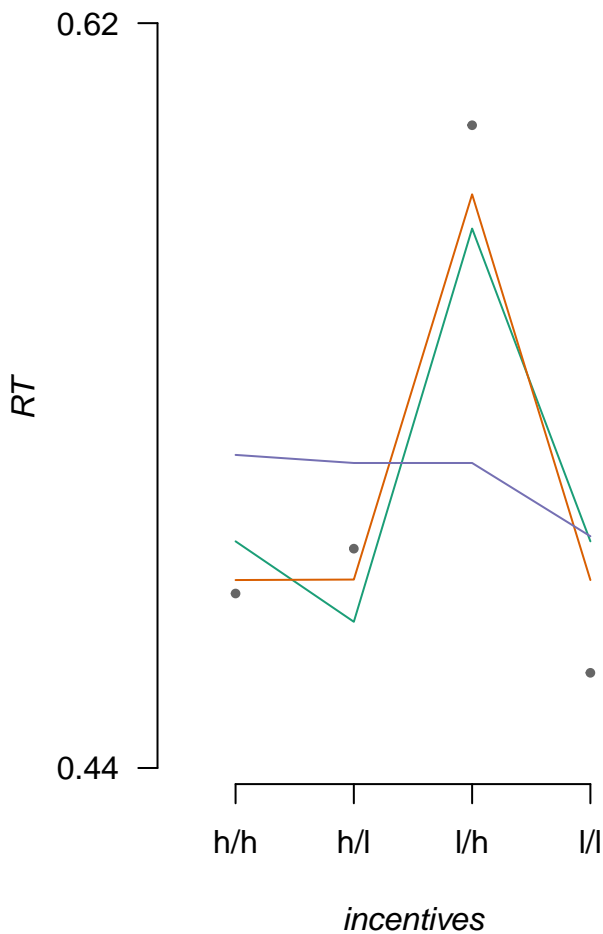
sub 111



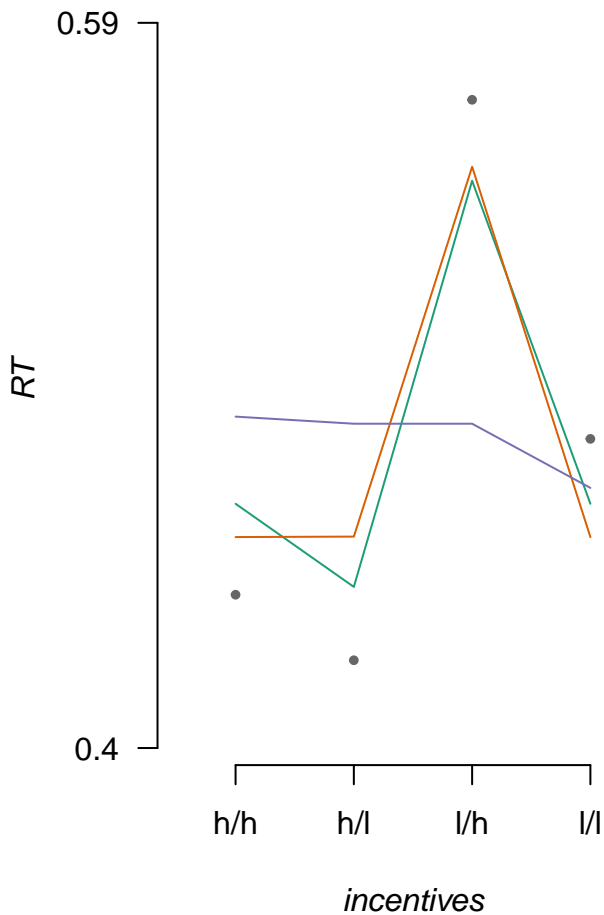
sub 112



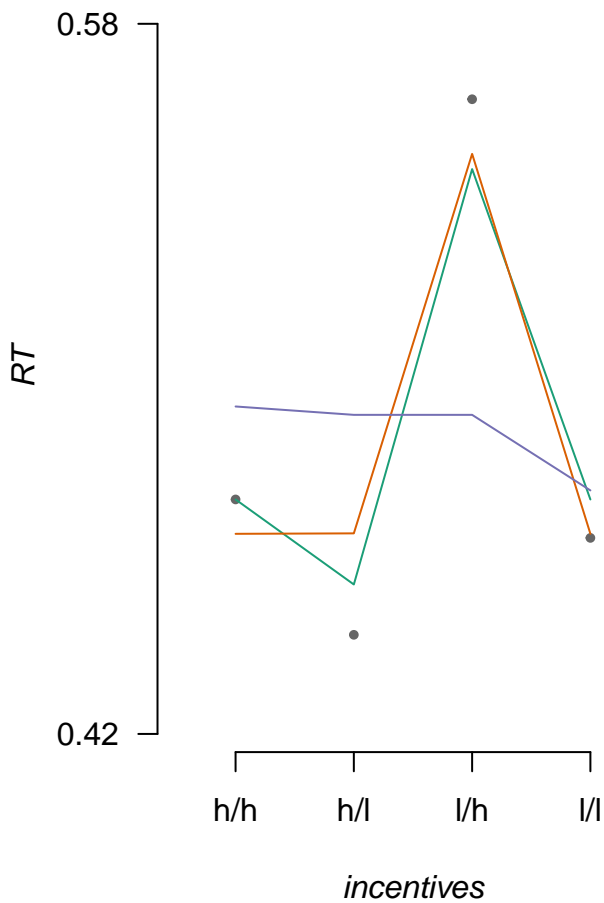
sub 113



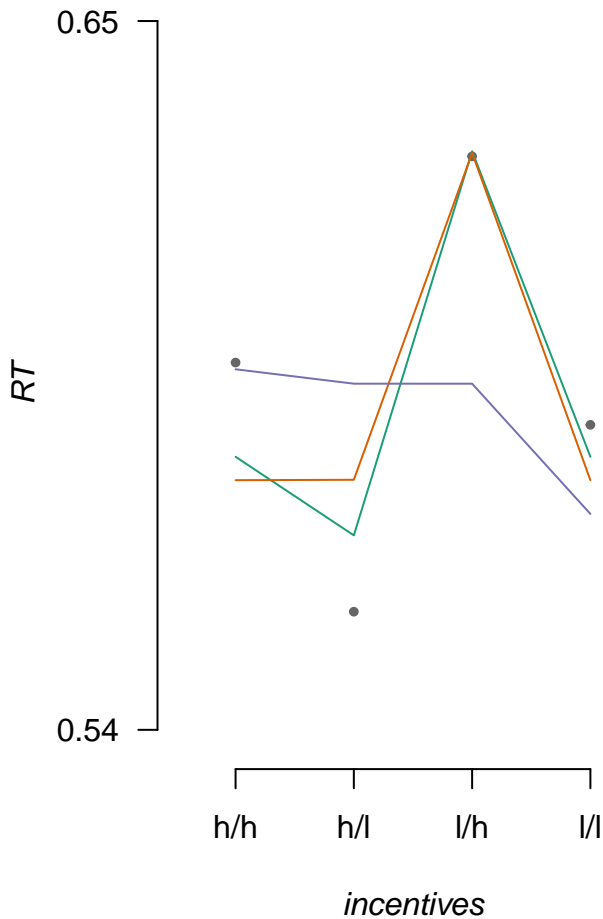
sub 114



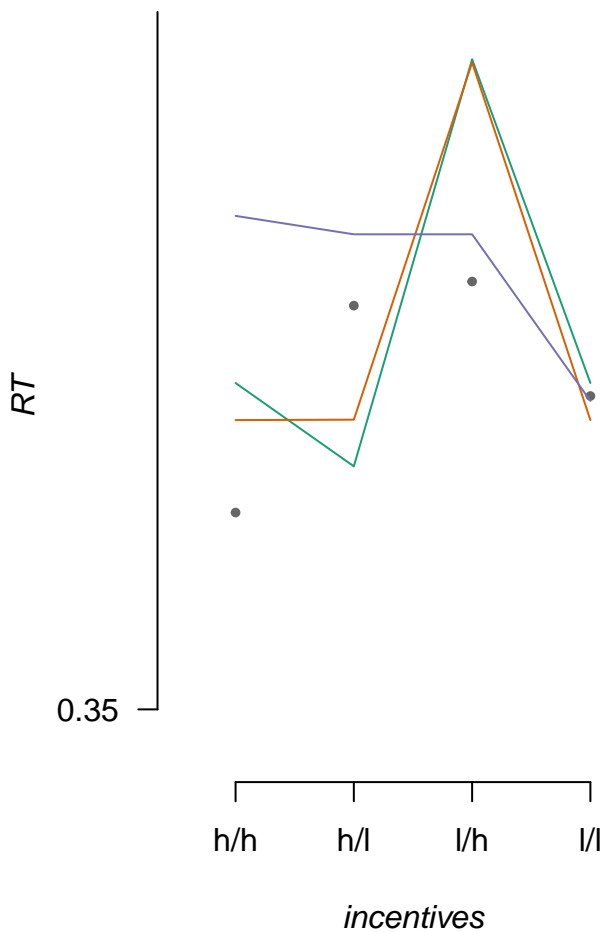
sub 115



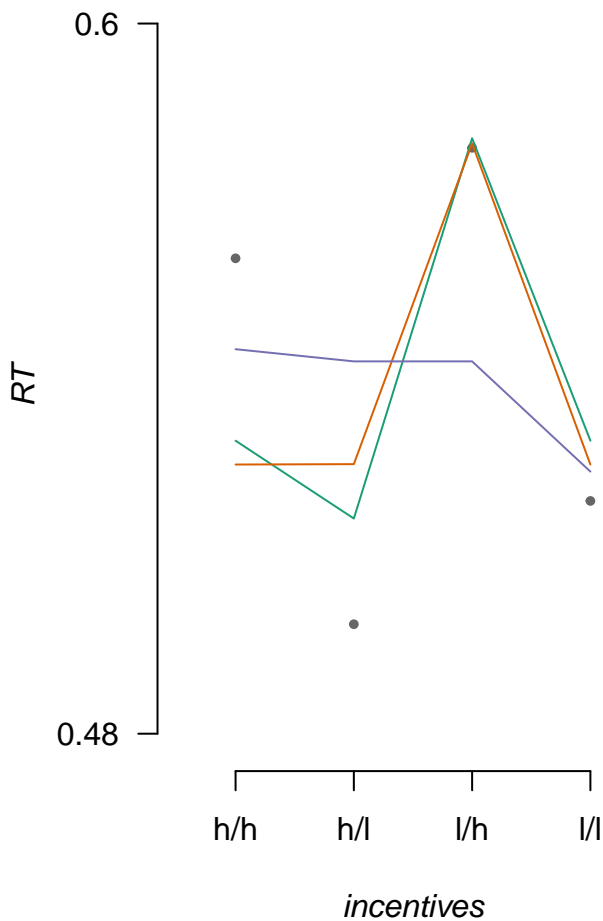
sub 116



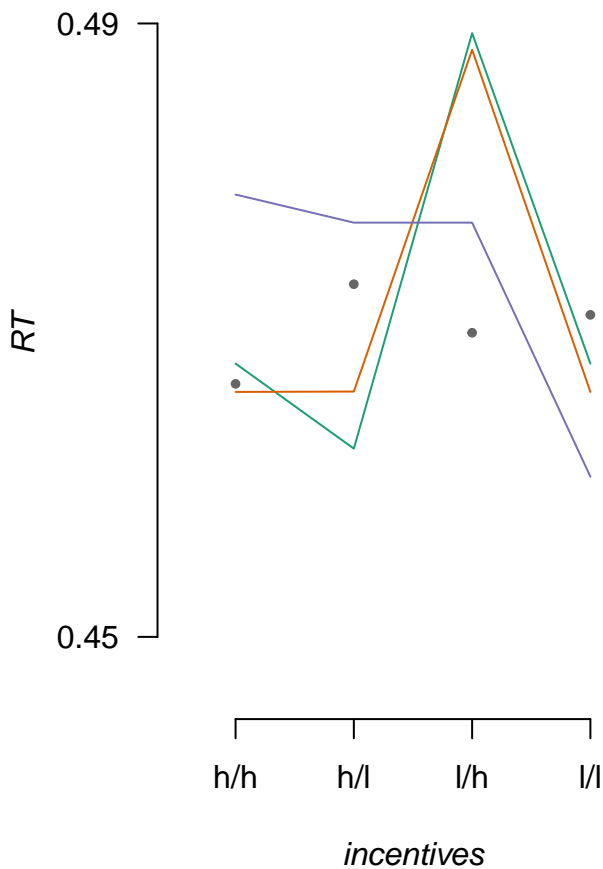
sub 117



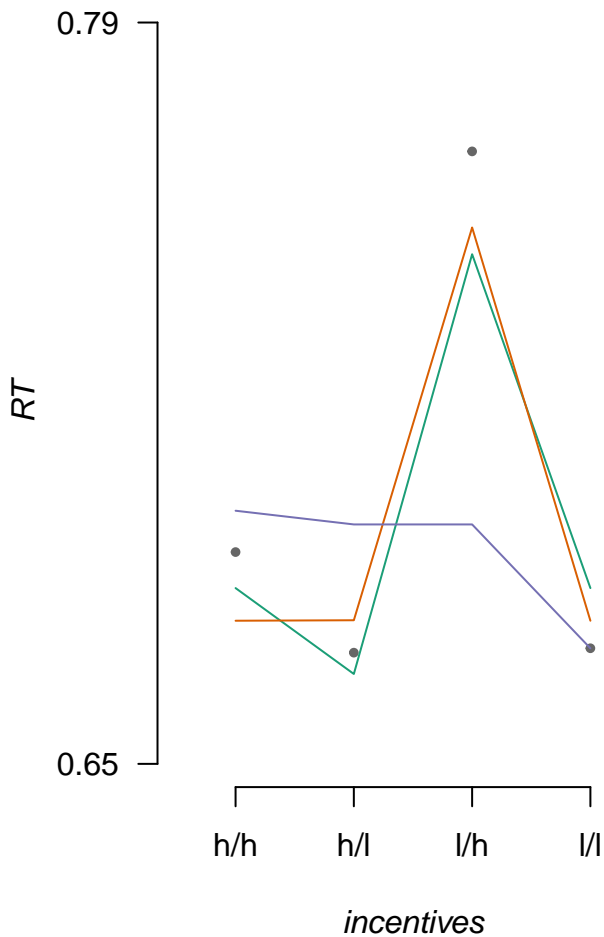
sub 118



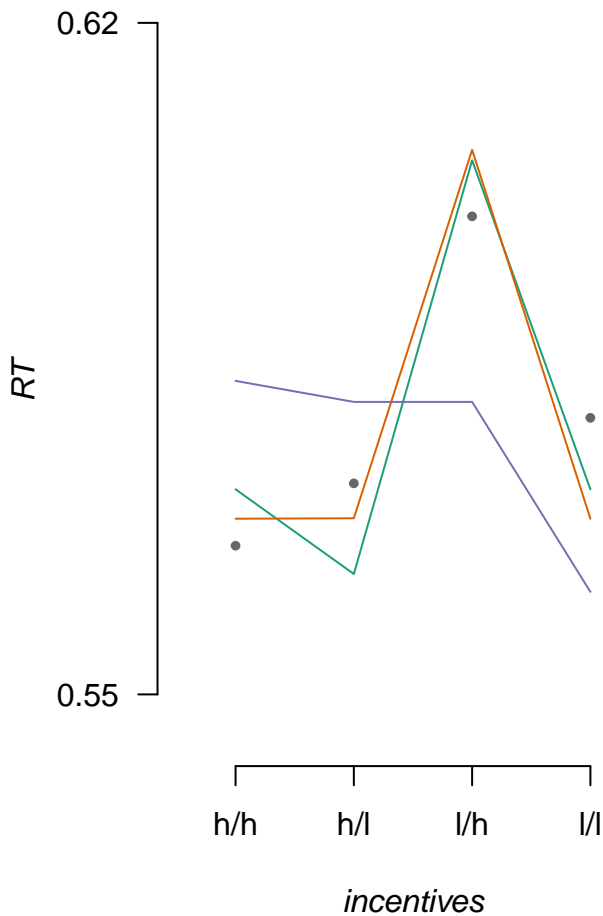
sub 119



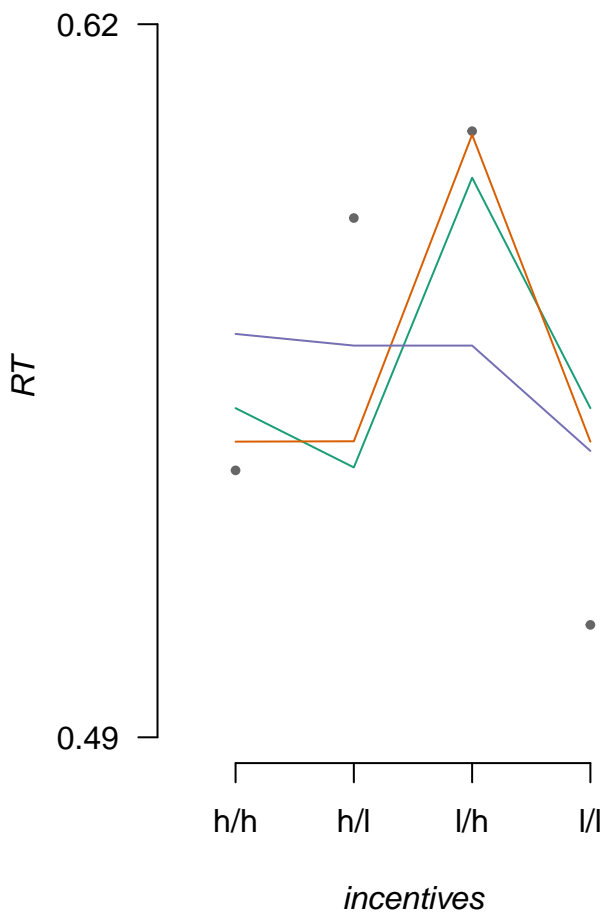
sub 120



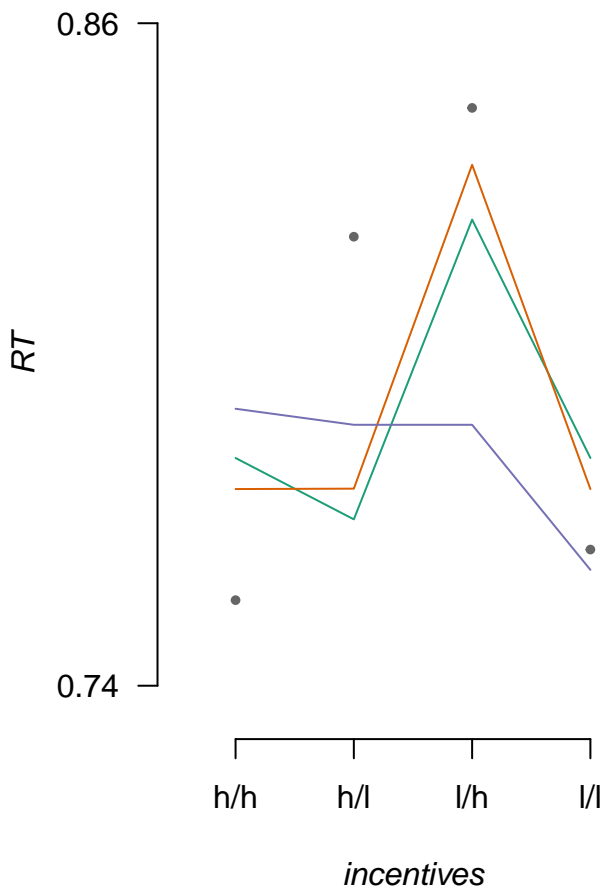
sub 121



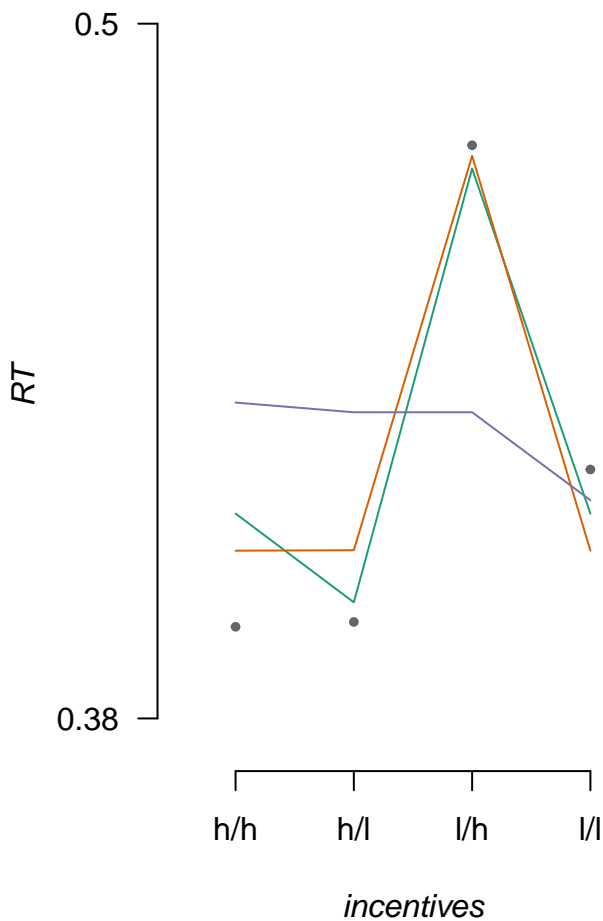
sub 122



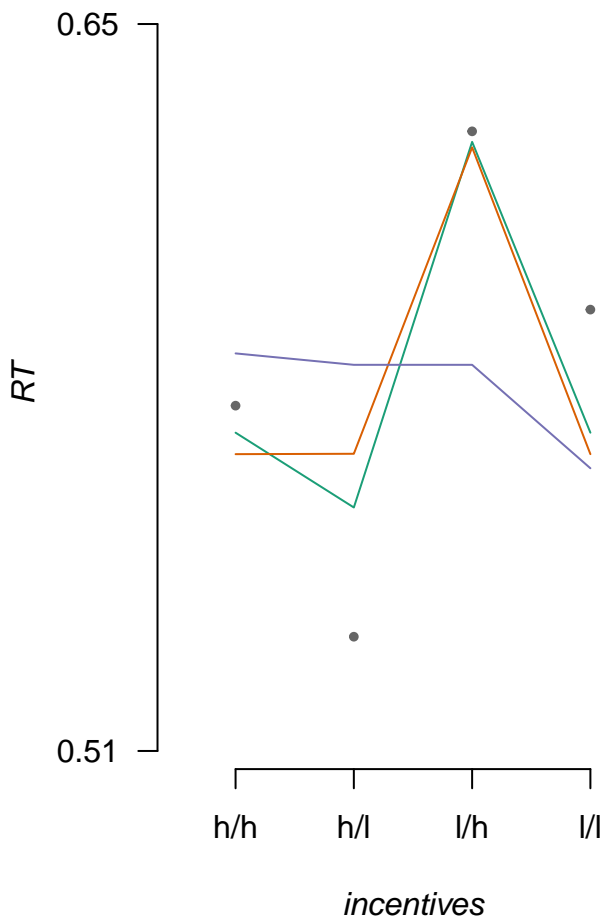
sub 123



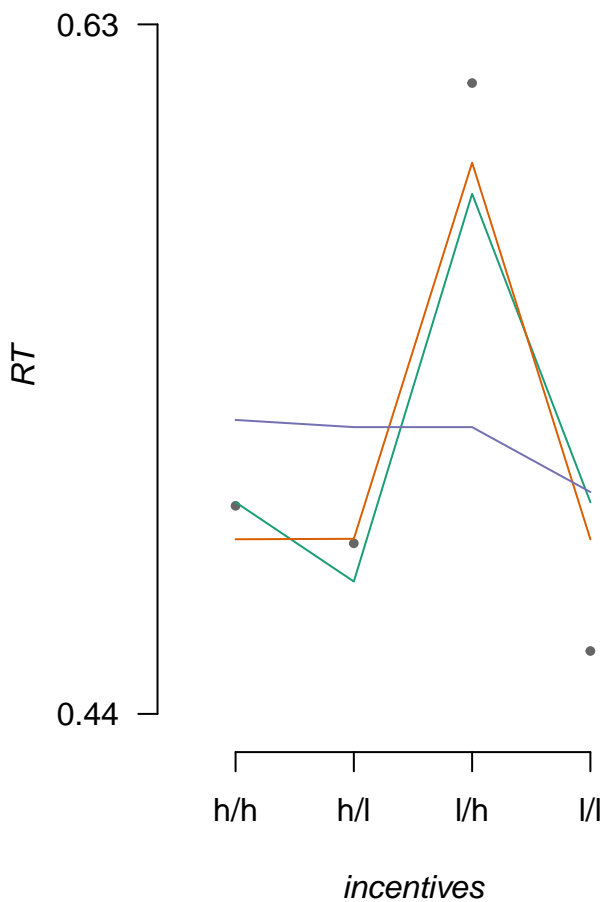
sub 124



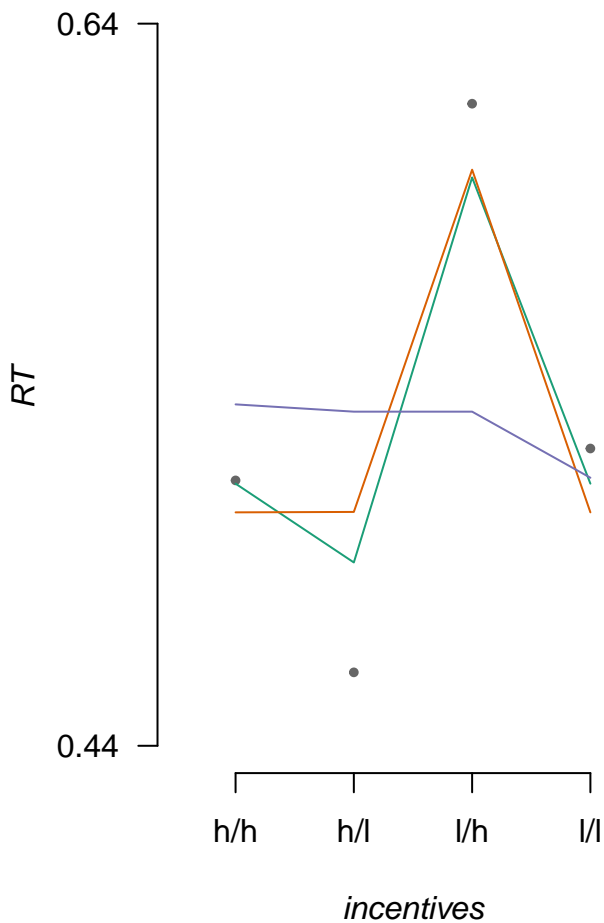
sub 126



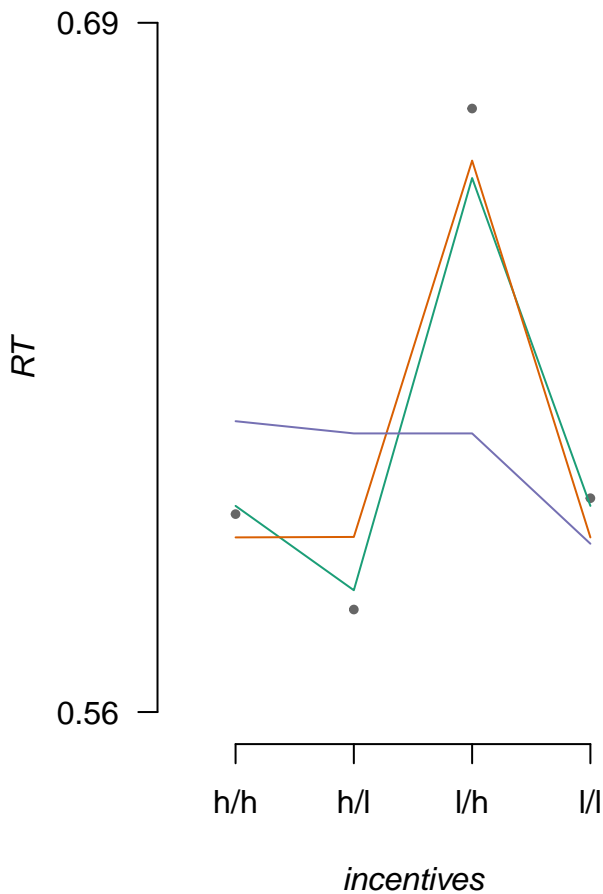
sub 127



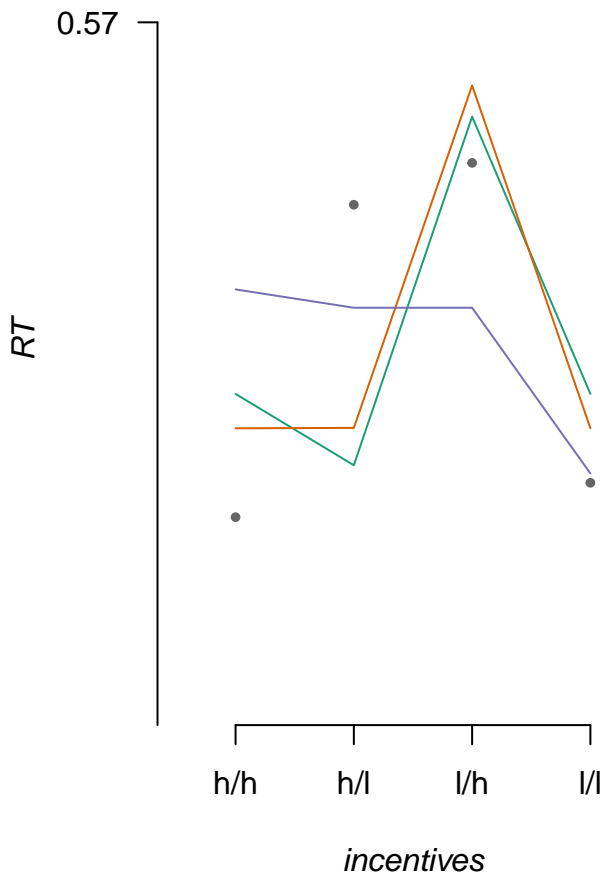
sub 128



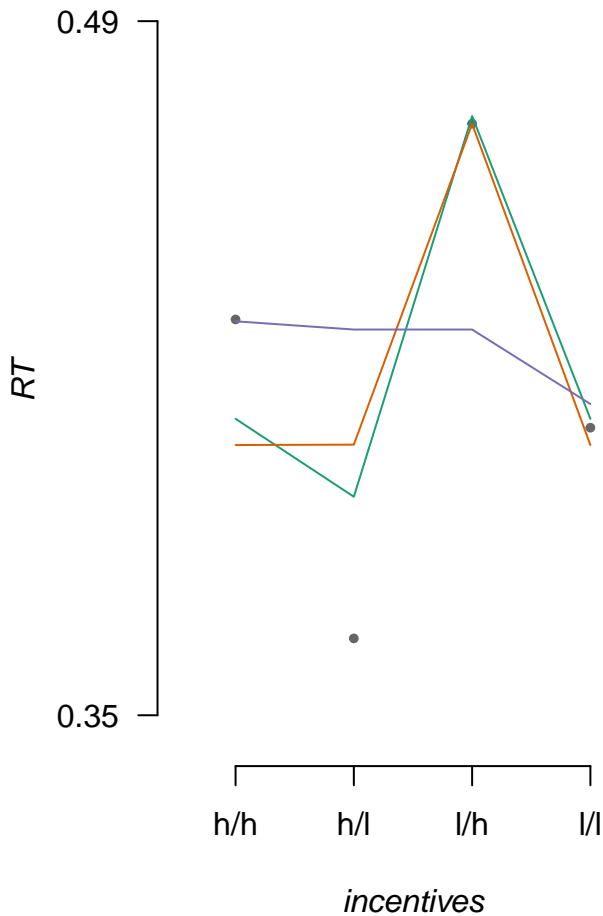
sub 129



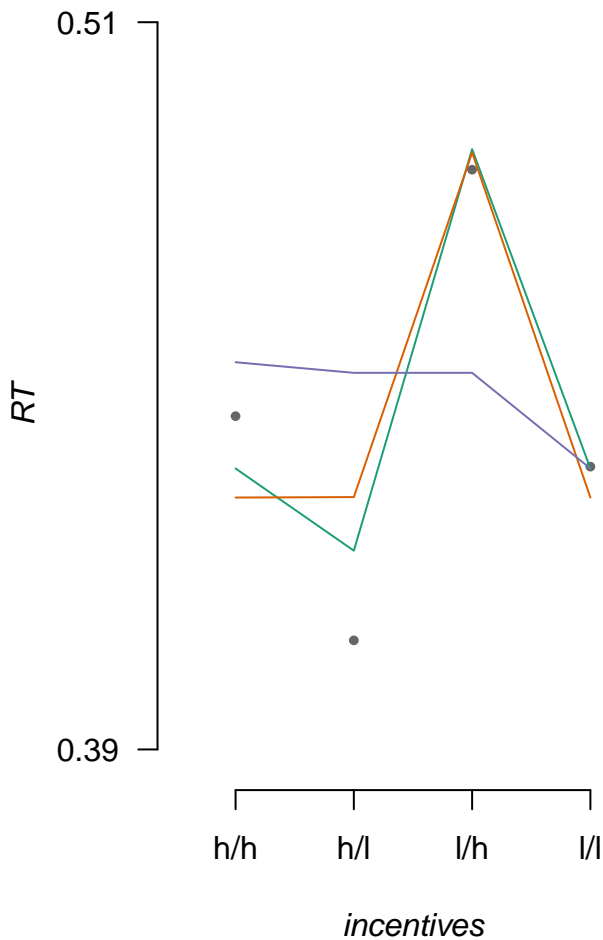
sub 130



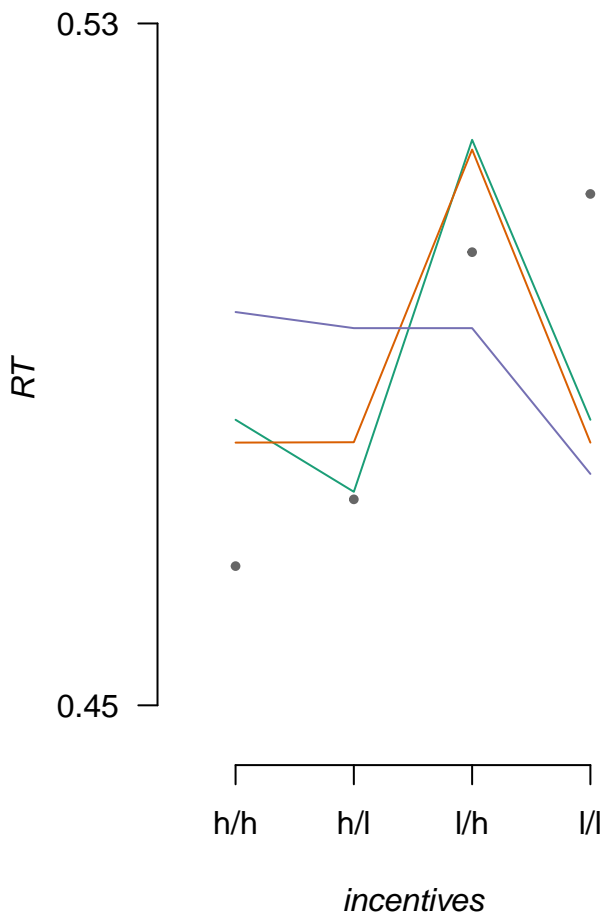
sub 131



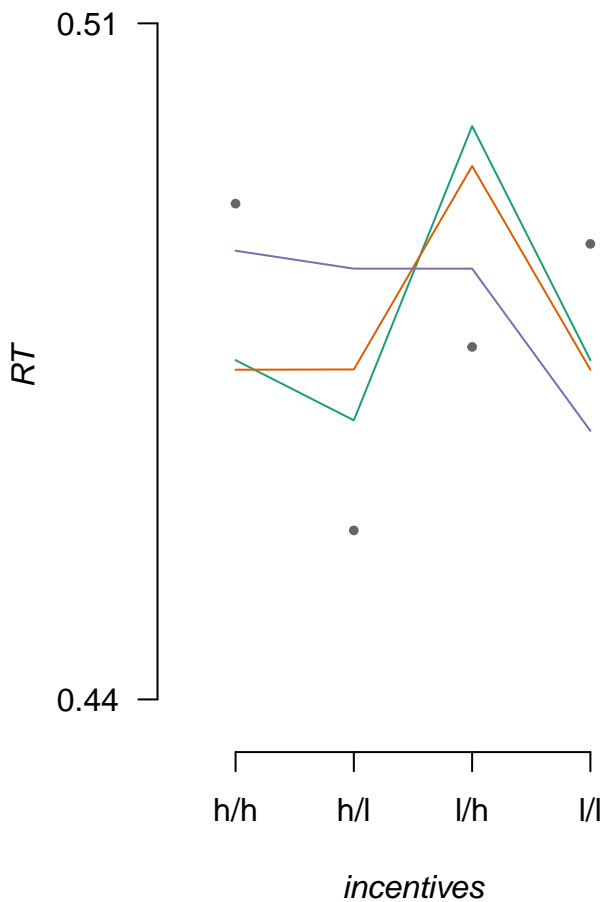
sub 132



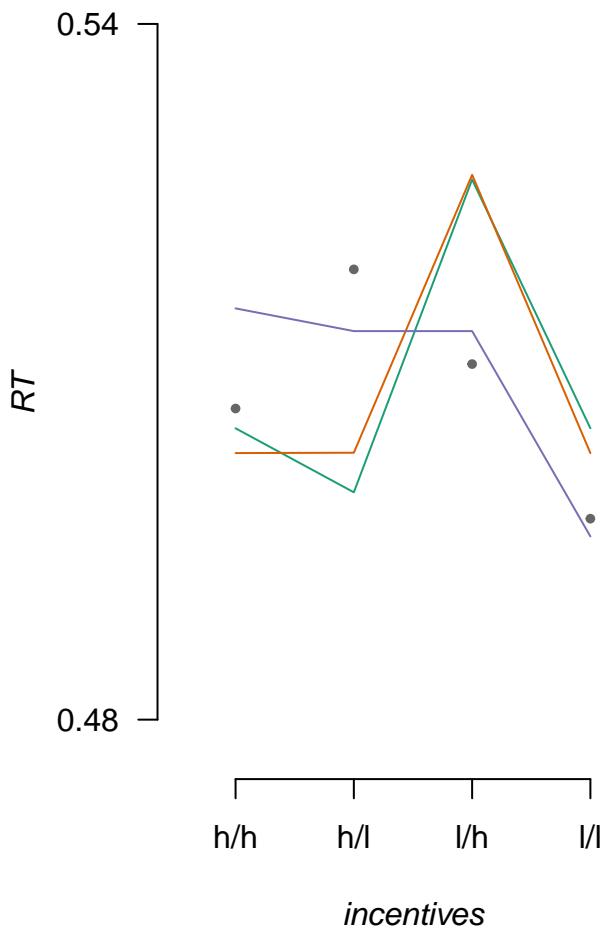
sub 133



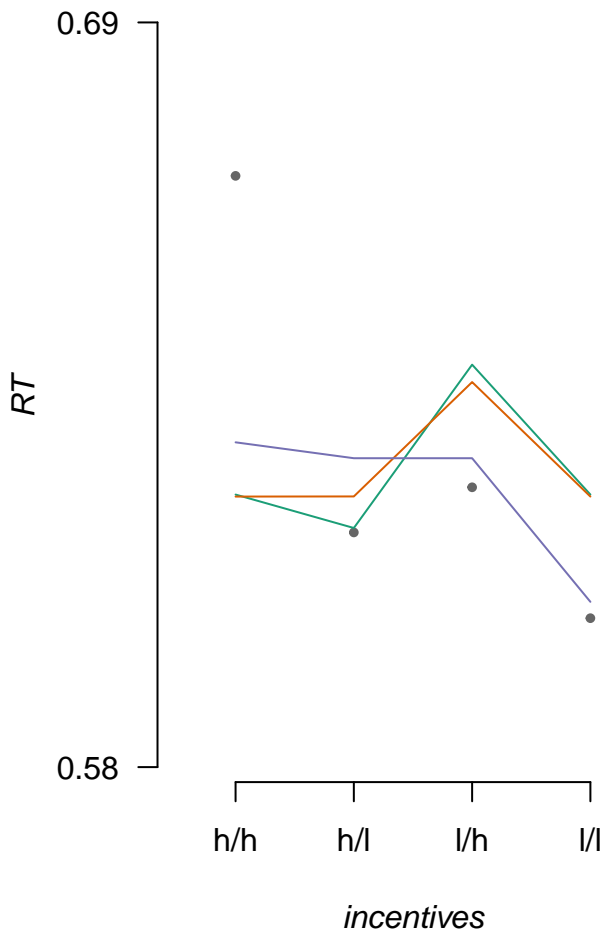
sub 134



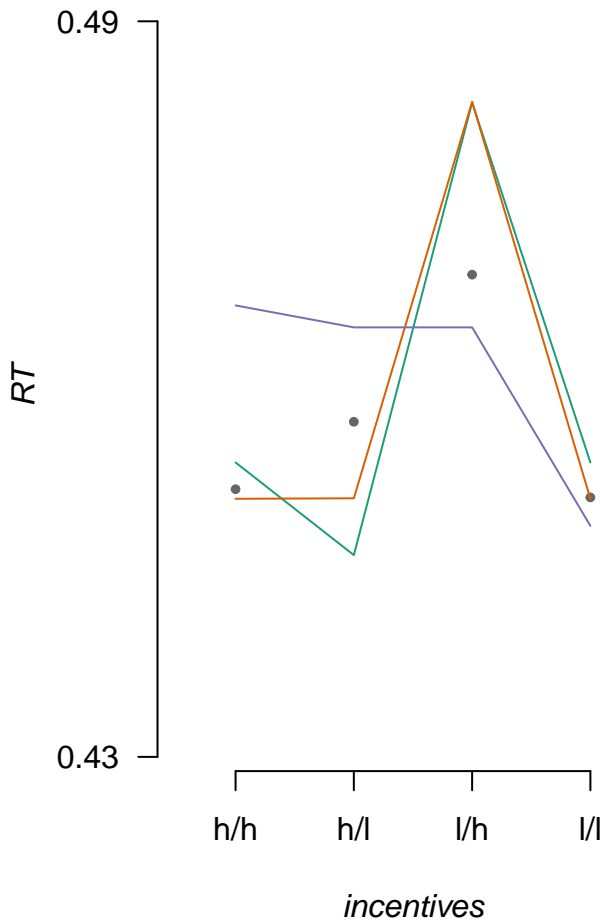
sub 135



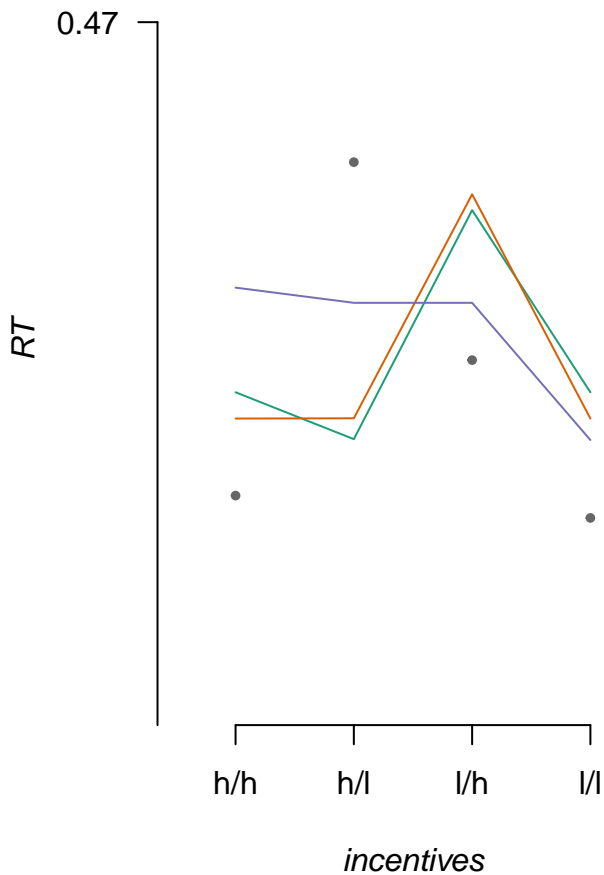
sub 136



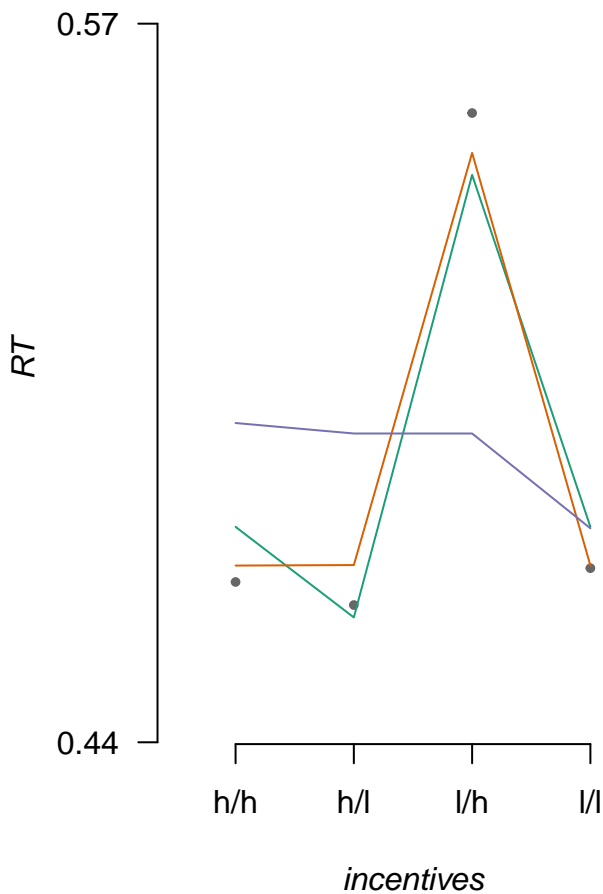
sub 137



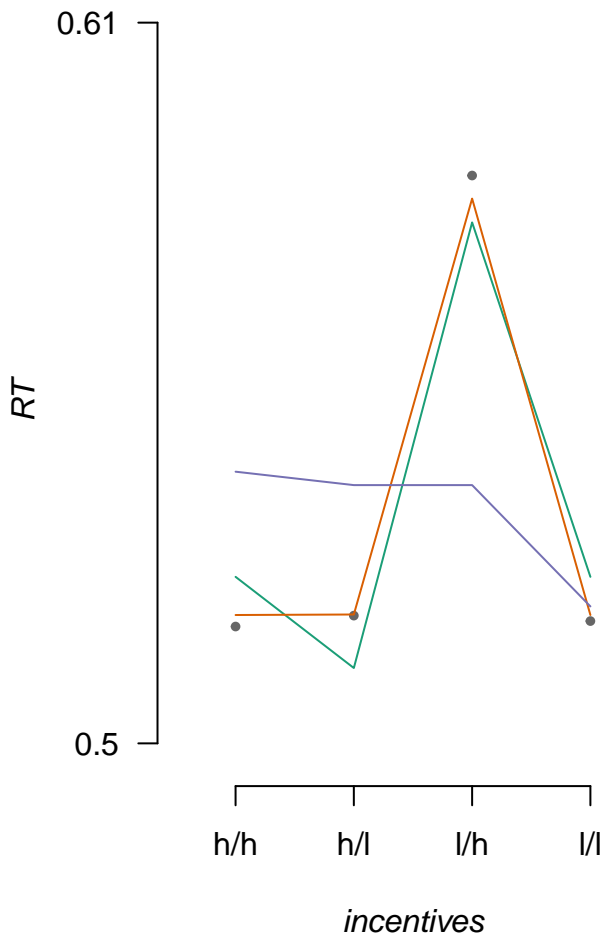
sub 138



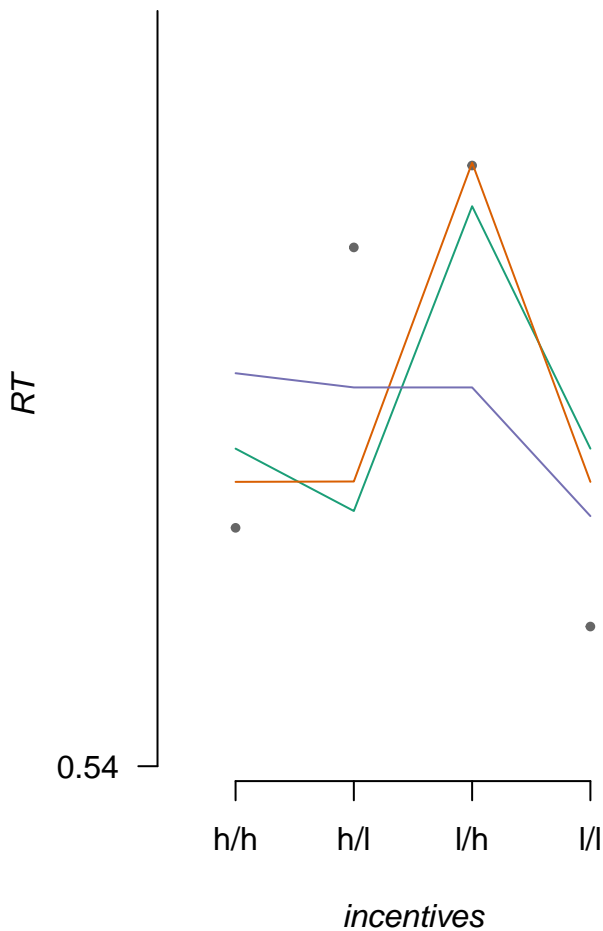
sub 139



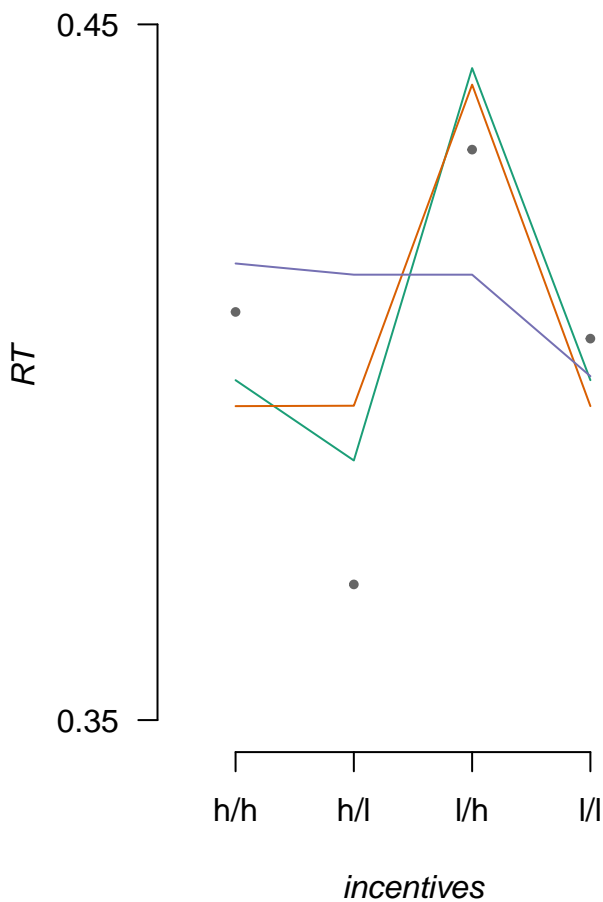
sub 140



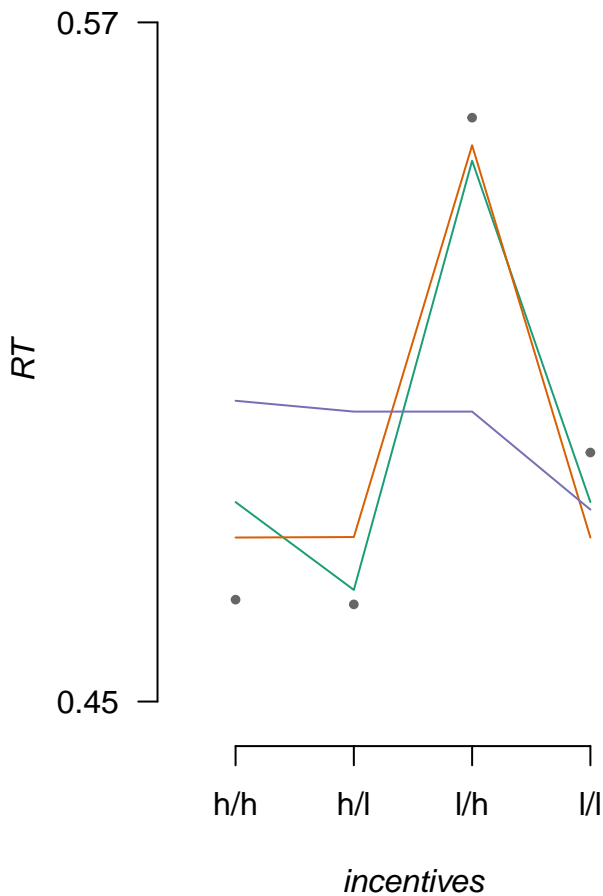
sub 141



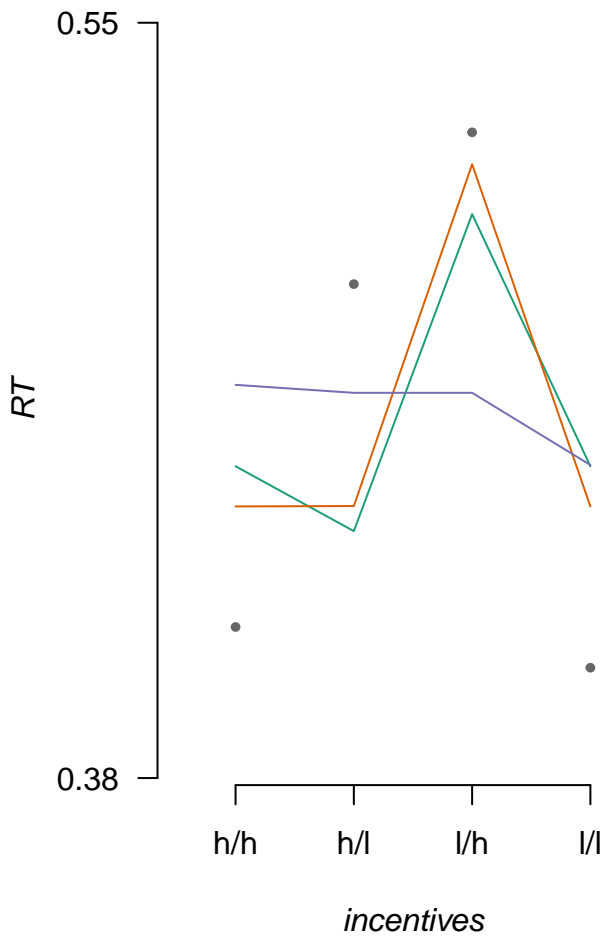
sub 142



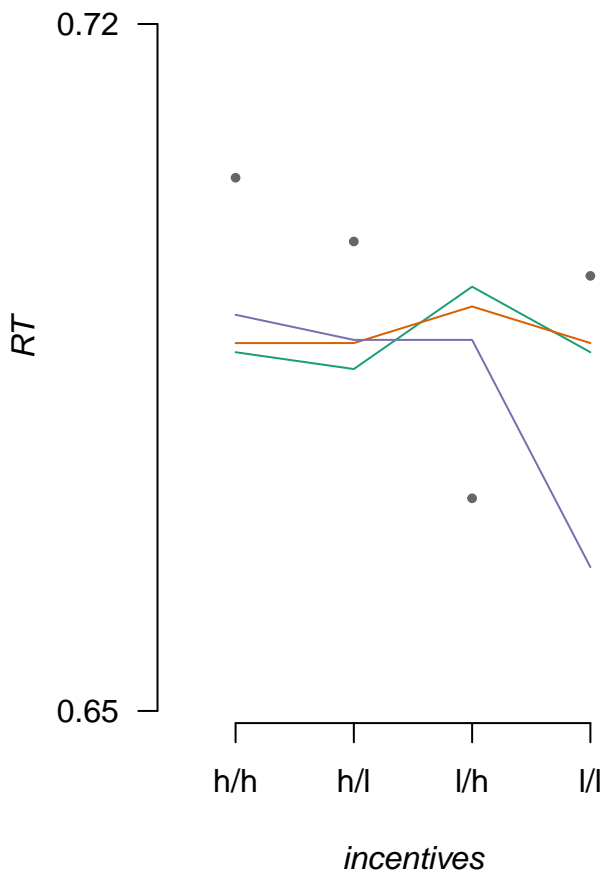
sub 143



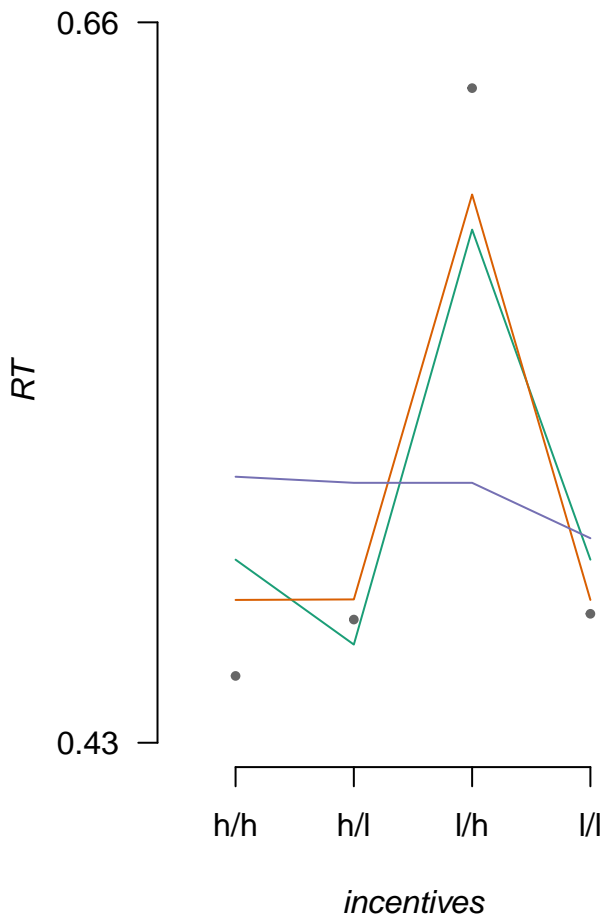
sub 144



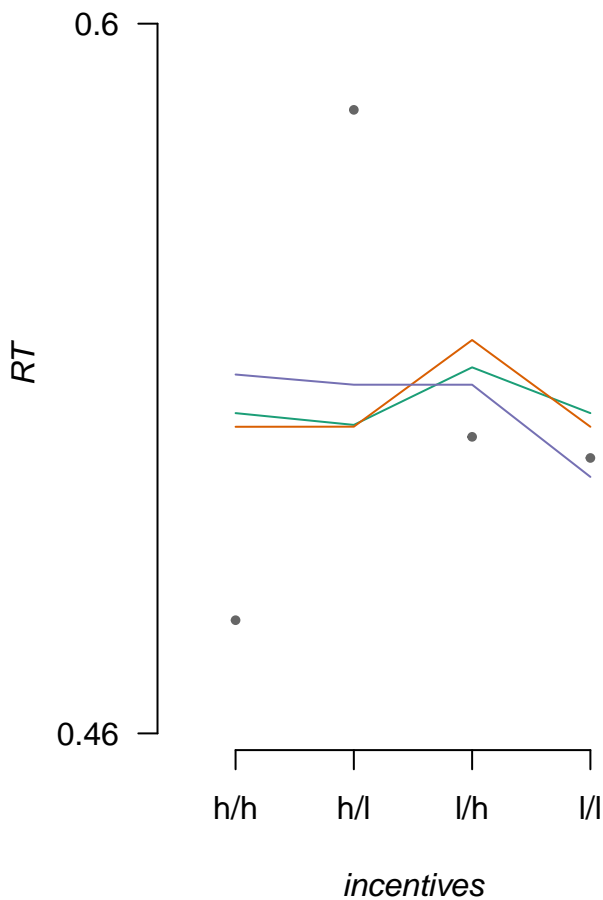
sub 145



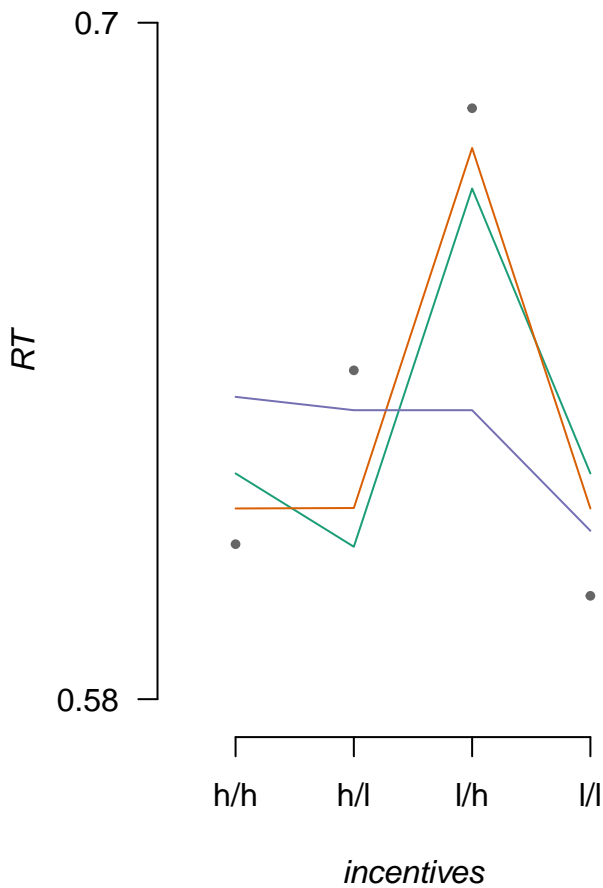
sub 146



sub 147



sub 148



sub 149

