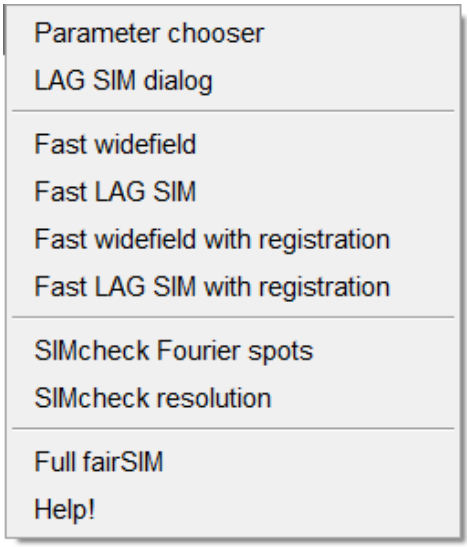
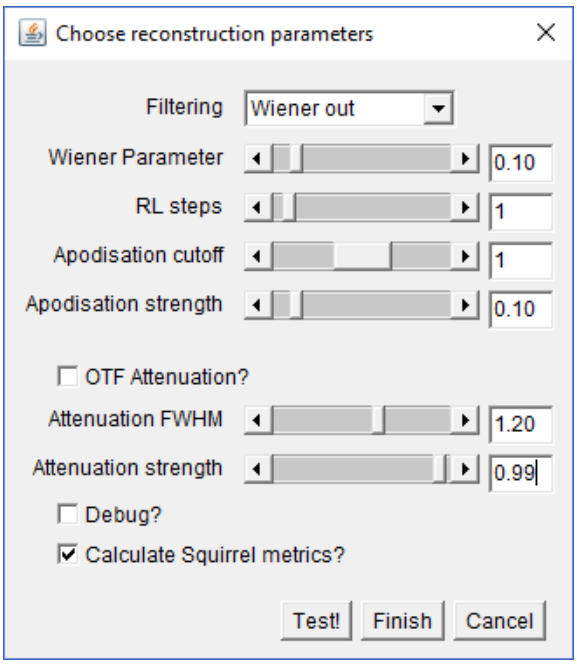
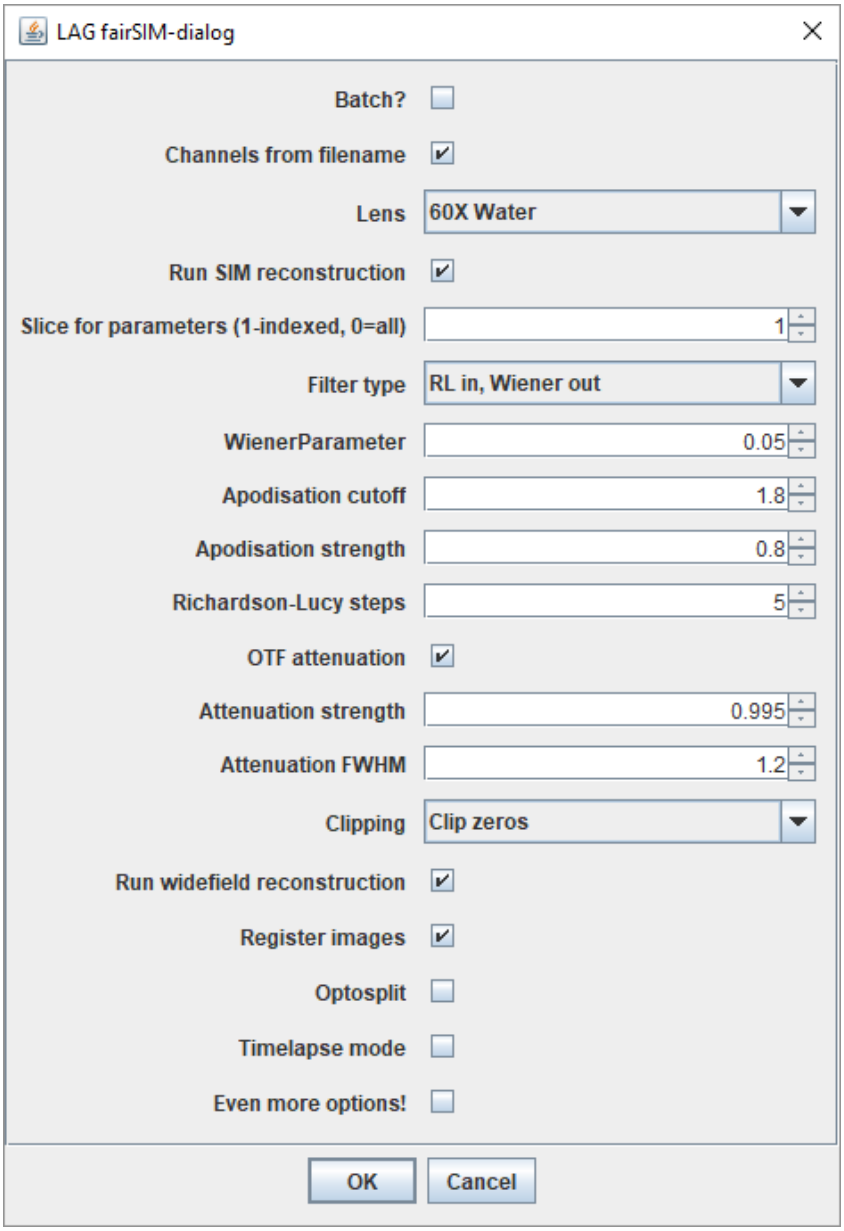


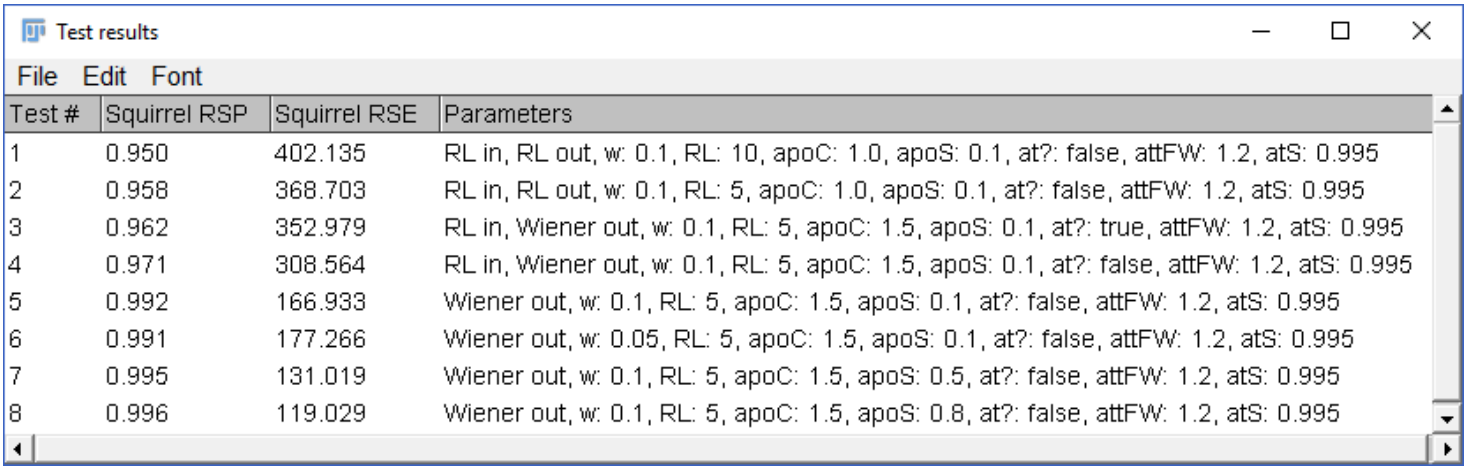
(a)



(b)



(c)



Test #	Squirrel RSP	Squirrel RSE	Parameters
1	0.950	402.135	RL in, RL out, w: 0.1, RL: 10, apoC: 1.0, apoS: 0.1, at?: false, attFW: 1.2, atS: 0.995
2	0.958	368.703	RL in, RL out, w: 0.1, RL: 5, apoC: 1.0, apoS: 0.1, at?: false, attFW: 1.2, atS: 0.995
3	0.962	352.979	RL in, Wiener out, w: 0.1, RL: 5, apoC: 1.5, apoS: 0.1, at?: true, attFW: 1.2, atS: 0.995
4	0.971	308.564	RL in, Wiener out, w: 0.1, RL: 5, apoC: 1.5, apoS: 0.1, at?: false, attFW: 1.2, atS: 0.995
5	0.992	166.933	Wiener out, w: 0.1, RL: 5, apoC: 1.5, apoS: 0.1, at?: false, attFW: 1.2, atS: 0.995
6	0.991	177.266	Wiener out, w: 0.05, RL: 5, apoC: 1.5, apoS: 0.1, at?: false, attFW: 1.2, atS: 0.995
7	0.995	131.019	Wiener out, w: 0.1, RL: 5, apoC: 1.5, apoS: 0.5, at?: false, attFW: 1.2, atS: 0.995
8	0.996	119.029	Wiener out, w: 0.1, RL: 5, apoC: 1.5, apoS: 0.8, at?: false, attFW: 1.2, atS: 0.995

(d)