












		Twilight condition			
		Dark condition			
		Low Frequency		High frequency	
		Gain	Phase (deg)	Gain	Phase (deg)
CASE 1					
					
Intact visual feedback Intact antennal mechanosensory feedback		0.6	177.6	0.4	173.7
CASE 2					
					
Reduced visual feedback Intact antennal mechanosensory feedback		0.4	302.4	0.4	214.2
CASE 3					
					
Intact visual feedback Reduced antennal mechanosensory feedback		0.6	174	0.5	127.8
CASE 4					
					
Reduced visual feedback Reduced antennal mechanosensory feedback		0.1	N.A	0.1	N.A
CASE 5					
					
Intact visual feedback Restored antennal mechanosensory feedback		0.6	177	0.4	149.4
CASE 6					
					
Reduced visual feedback Restored antennal mechanosensory feedback		0.3	297.6	0.3	216