

C	0%	1%	3%	9%	30%	95%
R_0 (Hz)	15					
R_1 (Hz)	0	30	60	100	140	190
g_{LGN} (nS)	10					

Table S3. Correspondence between C and R_0^{LGN} for strong noise. Correspondences are computed approximately, assuming that each cell receives 10 AMPA synapses from 3 independent LGN neurons. For the response of a single LGN cell we assumed $r_0 = 5$ Hz and $r_1 = 32$ Hz.