

Table 2. Average pallidal type I scalar parameters values.

	D	Hm	Q	As	L(μm)	Ln(μm)	Lm(μm)	Lp (μm)	P(μm)
Real N=73	4.71 _(1.8)	4 _(1.14)	2.78 _(0.62)	0.425 _(0.25)	1636 ₍₇₇₈₎	201 ₍₇₅₎	160 ₍₉₆₎	220 ₍₂₁₈₎	559 ₍₁₆₃₎
Model 1 N=730	4.68 _(4.17) NS	3.49 _(2.1) p<0.01	2.48 _(1.16) p<0.01	0.464 _(0.34) NS	1823 ₍₁₅₃₀₎ NS	283 ₍₁₃₀₎ p<0.001	98 ₍₉₁₎ p<0.001	350 ₍₁₃₀₎ p<0.001	522 ₍₈₇₎ NS

Parameters and statistical results are as in the legend of table 1.

Branching probability coefficients were $k_b=0.011679$ and $\alpha=0.007$.

Ternimating probability coefficients were $k_t=0.00077102$ and $a=0.0038829$.