Automatic avoidance of obstacles is a dorsal stream function: evidence from optic ataxia

Igor Schindler, Nichola J Rice, Robert D McIntosh, Yves Rossetti, Alain Vighetto & A David Milner
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Table 2 on page 781 contained a typographical error, a superfluous letter introduced into one of the numbers, which were otherwise correct. The corrected version appears below.

Table 2 Kinematic parameters of movements in the reach task

Subject	MT	PV	TPV
A.T.	830.7	1,033.6	324.7
I.G.	561.4	1,598.2	171.6
C1	480.3	1,757.8	189.9
C2	590.4	1,671.5	220.7
C3	656.2	1,458.1	207.4
C4	454.4	2,008.9	156.3
C5	711.1	1,295.2	209.8
C6	617.3	1,226.8	260.6
C7	601.3	1,365.3	251.2
C8	454.0	1,959.5	142.8
Mean C	570.6	1,592.9	204.8

MT, mean movement time (ms); PV, mean peak velocity in the horizontal (x-y) plane (mm/s); TPV, time to peak velocity in the x-y plane (ms). The start and end of each movement was defined as a rise or fall below a threshold velocity of 50 mm/s. Data are given individually for patients A.T. and I.G. and for 8 healthy control subjects (C1–C8).