Supplementary materials

Movies

- 1. Example of the serial visual enumeration task, with no adaptor.
- 2. Example of the serial visual enumeration task, with an adaptor of 2 flashes/sec.
- 3. Adaptation to serial presentation of 2 flashes/sec, followed by a sequence of a variable number of auditory pulses.
- 4. Adaptation to serial presentation of 8 flashes/sec, followed by a sequence of a variable number of auditory pulses.
- 5. Adaptation to serial presentation of 2 tones/sec, followed by a sequence of a variable number of flashes.
- 6. Adaptation to serial presentation of 8 tones/sec, followed by a sequence of a variable number of flashes.
- 7. Adaptation to serial presentation of 2 flashes/sec, followed by of simultaneous test presentation of a variable number of dots.
- 8. Adaption to simultaneous presentation of 60 dots, followed by test of sequential stimuli.

Experimental data

Excel file with all experimental data