

Description of Additional Supplementary Files

File name- Supplementary Movie 1

File description – Supplementary Movie 1 illustrates the afterimage colour for a yellowish inducer with a CIELUV hue of 60 degrees; the afterimage is expected to appear in the purplish hue at 256 degrees predicted by cone-adaptation (upper half-disk) rather than the bluish hue at 240 degrees predicted by cone-opponency (lower half-disk).

File name- Supplementary Movie 2

File description – Supplementary Movie 2 illustrates the afterimage colour for a blue inducer with a CIELUV hue of 240 degrees; the afterimage is expected to appear in the reddish brown at 46 degrees predicted by cone-adaptation (upper half-disk) rather than the yellowish brown at 60 degrees predicted by cone-opponency (lower half-disk).

File name- Supplementary Movie 3

File description – Supplementary Movie 3 illustrates the afterimage colour for a pink inducer with a CIELUV hue of 340 degrees; the afterimage is expected to appear in the green at 160 degrees predicted by both cone-adaptation (upper half-disk) and cone-opponency (lower half-disk).

File name- Supplementary Movie 4

File description – Supplementary Movie 4 illustrates the afterimage colour for a green inducer with a CIELUV hue of 100 degrees; the afterimage is expected to appear in the purple at 280 degrees predicted by both cone-adaptation (upper half-disk) and cone-opponency (lower half-disk).