

Online resource for “Ultraviolet-absorbing white visual cues attract flower-visiting non-syrphid flies more than ultraviolet-reflecting white visual cues”

Tsuguhiro T. Osugi¹, Shohei G. Tsujimoto², Atushi Ushimaru³, and Hiroshi S. Ishii¹

¹Graduate School of Science and Engineering, University of Toyama, Toyama 930-8555, Japan

²Faculty of agriculture, Meijo University, Nagoya 468-8502, Japan

³Graduate School of Human Development and Environment, Kobe University, Kobe 657-0011, Japan

Corresponding author: Tsuguhiro T. Osugi

E-mail: sora2017ddr@gmail.com

Table S1. Materials used to produce the test colors. The test colors W[−], W⁺, and Y[−] were produced by applying the listed pigments to watercolor paper (EHB-F4, Holbein Works Ltd.).

Color	Materials
W [−]	Acrylic paint: Gouache White (PW6, Turner Color Works Ltd.)
W ⁺	Barium sulfate (BaSO ₄ ; FUJIFILM Wako Pure Chemical Co.) mixed with acrylic paint: Gouache Jet Black (PBk1, Turner Color Works Ltd.)
Y [−]	Acrylic paint: Permanent Yellow (PY74, Turner Color Works Ltd.)
Y ⁺	Colored paper: Lemon (CPC08, Nippon Notebook Co.)