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CORRECTIONS

CORRECTIONS TO: Morgan, M., Chubb, C., & Solomon, J. A. (2008). A 'dipper' function for texture discrimination based on orientation variance. *Journal of Vision, 8*(11):9, 1–8, http://journalofvision.org/8/11/9/, doi:10.1167/8.11.9.

Page 6, a copy of the correct Equations A3–A5 are shown below.

$$F_N(x) = F_X\big[x(n+1)/(\sigma_p^2 + \sigma_{int}^2); n\big],\tag{A3}$$

$$f_S(x) = \frac{f_X\Big(x[n+1]\Big/\big[(\sigma_p + \Delta\sigma)^2 + \sigma_{int}^2\big]; n\Big)(n+1)}{(\sigma_p + \Delta\sigma)^2 + \sigma_{int}^2}\tag{A4}$$

$$F_S(x) = F_X\Big(x[n+1]\Big/\big[(\sigma_p + \Delta\sigma)^2 + \sigma_{int}^2\big]; n\Big).\tag{A5}$$

Citation

Morgan, M., Chubb, C., & Solomon, J. A. (2008). Corrections to: A 'dipper' function for texture discrimination based on orientation variance. *Journal of Vision, 8*(12):11, 1, http://journalofvision.org/8/12/11/, doi:10.1167/8.12.11.