CORRECTIONS TO
"BAYESIAN BINARY REGRESSION INVOLVING
TWO EXPLANATORY VARIABLES"

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Page 370. At line 21, $\frac{1}{\sqrt{2\pi}\nu}$ should be $\left(\frac{1}{\sqrt{2\pi}\nu}\right)^c$.

Page 372. The line 2 should be

$$\mathbf{q} = (q_{31}, \dots, q_{J1}, q_{13}, \dots, q_{1K}, q_{22}, \dots, q_{2K}, q_{32}, \dots, q_{JK})^t.$$

Page 375. At line 1, $\left(\frac{1}{\sqrt{2\pi}}\right)^{JK-3} (\det D^t D/w^2)^{1/2}$ should be deleted.

Page 375. At line 4, $(JK-3) \log 2\pi - \log \det D^t D/w^2$ should be deleted.

Page 375. At line 8, $\log \det (w^2 H^* + D^t D)$ should be
 $\log \det (H^* + D^t D/w^2) - (JK-3) \log 2\pi$.

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