

ERRATUM: “INFRARED OBSERVATIONS OF THE HELIX PLANETARY NEBULA” (ApJ, 652, 426 [2006])

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Due to an error at the Press, Figures 1 and 2 were printed in the incorrect orientation. Both of these figures should be rotated by  $180^\circ$ . The correctly oriented figures are reprinted here.

The Press sincerely regrets this error.

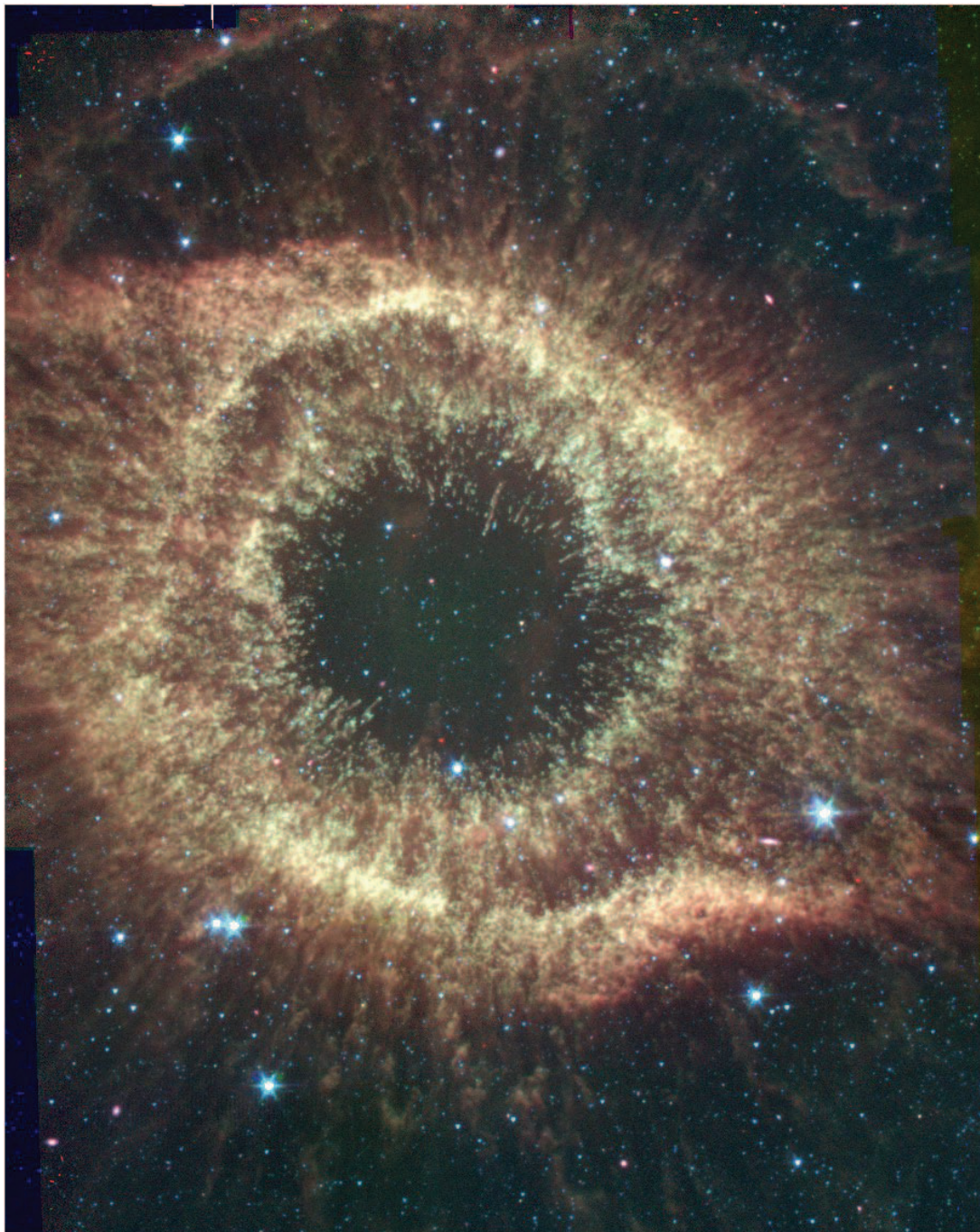


FIG. 1.—Three-color image of the Helix, showing the regions that were imaged in all IRAC bands. The 3.6, 4.5, and 8  $\mu\text{m}$  IRAC bands are mapped to blue, green, and red, respectively. The orientation of the mosaic is in array coordinates, and the vertical axis is  $59.6^\circ$  east of north (see Fig. 3). The image is approximately  $24.2 \times 26.2$  in size.



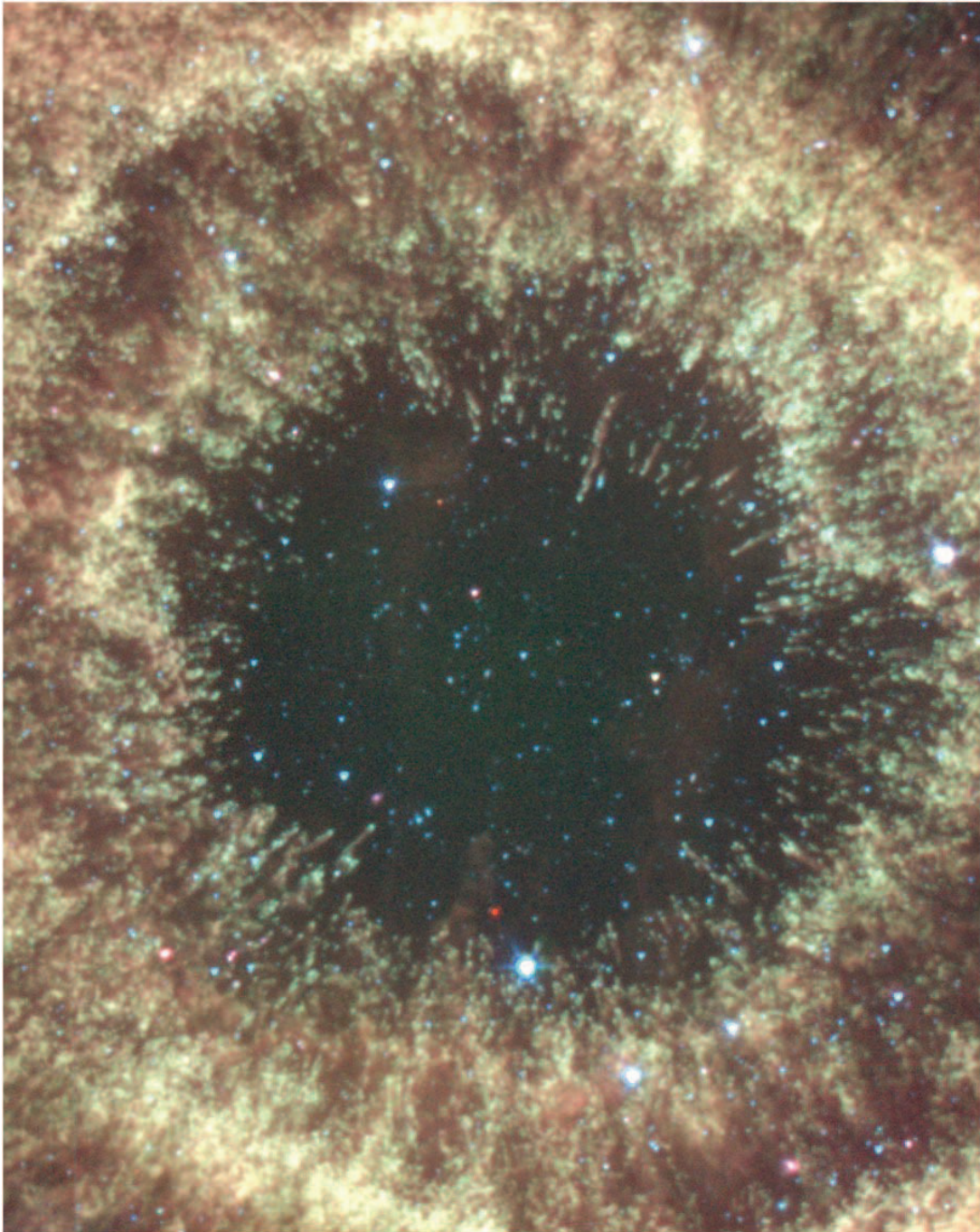


FIG. 2.—Same as in Fig. 1, except showing the  $12' \times 11'$  region around the central star. This shows the structure of the knots inside the main nebular ring.