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Transmembrane receptor DCC associates with protein synthesis machinery and regulates translation

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Our paper reported that cell surface receptor DCC associates with translation machinery and regulates protein synthesis. During the preparation of Figure 2B and related Figure S2 we inadvertently introduced two duplications. In Figure 2B, the eIF2B6 IP immunoblot was duplicated and superimposed over the eIF3e IP immunoblot, and in Figure S2 the eIF4E lysate immunoblot was duplicated in place of the S23 lysate immunoblot. Corrected versions are below derived from original experimental data. The error does not affect any results or conclusions described in the paper. We apologize for any confusion this error may have caused.

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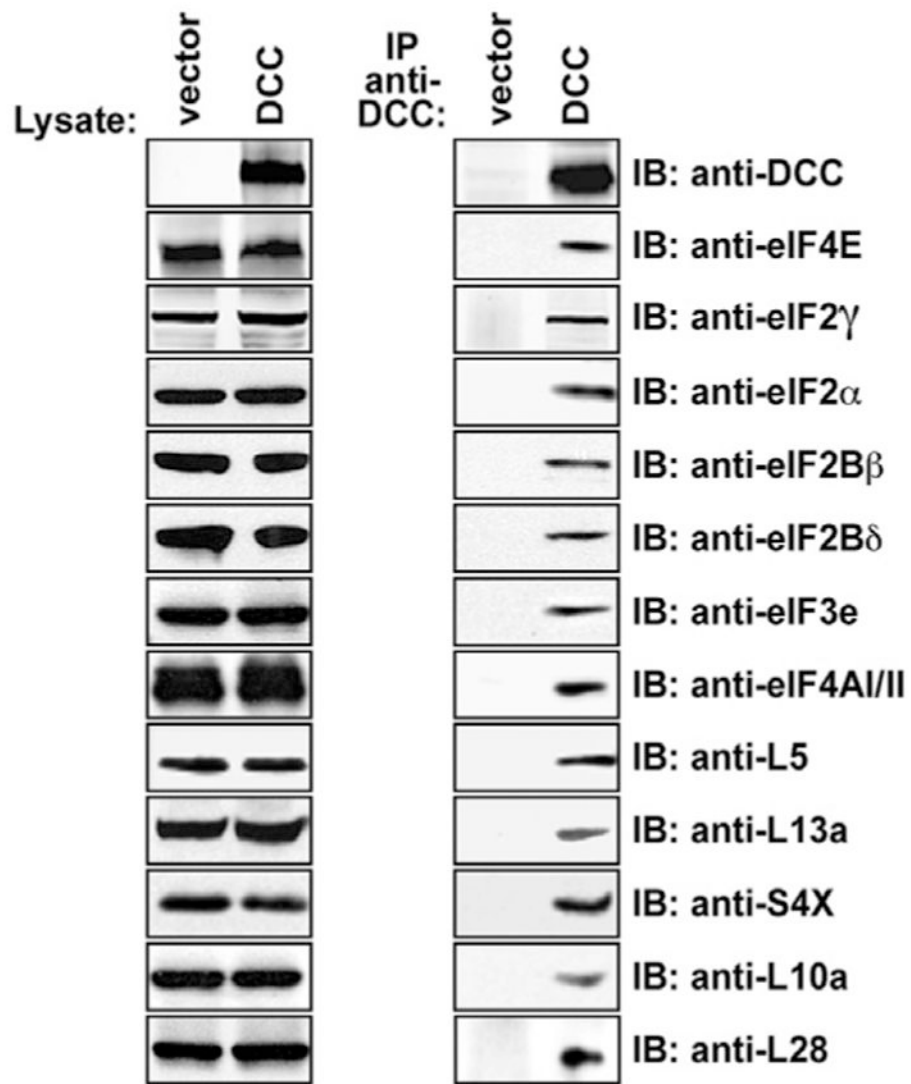


Figure 2.
Tandem Mass Spectrometry Screen Identifying Translational Components Coprecipitated with DCC (corrected)

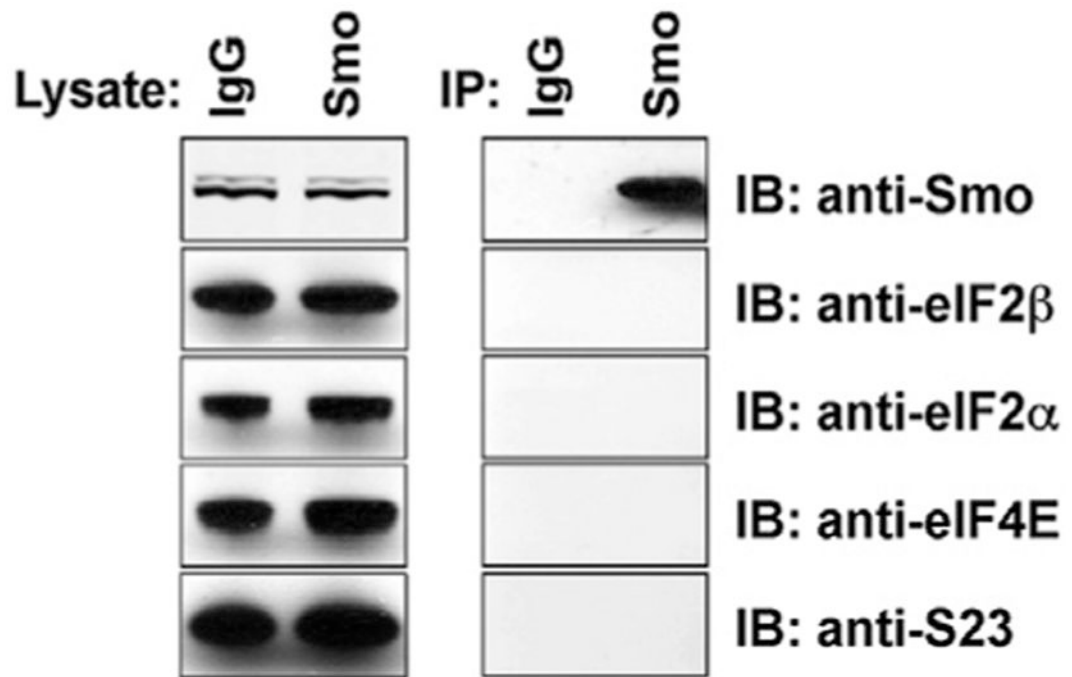


Figure S2.
Negative Control Showing that Translational Components Did Not Co-precipitate with All Cell Surface Proteins (corrected)