Correction to: Rarefied gas flow into vacuum through a channel with sudden contraction or expansion

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In Fig. 3 the top left image is incorrect. A correct variant of the figure is given below.

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Fig. 3 Dimensionless density n/n_1 , temperature T/T_1 , and longitudinal bulk velocity u_y/v_1 in the yz -plane both inside and outside the channel ($l/h_1 = 1$ and 10) with sudden contraction ($h_2/h_1 = 0.5$) at rarefaction $\delta = 1$ and 10^2 . Images of temperature are also show gas streamlines