Erratum: Effects of proton angular momentum alignment on the two-shears-like mechanism in ^{101}Pd [Phys. Rev. C **94, 034305 (2016)]**

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There is a mistake in Fig. 8 of the original paper. The angular momentum J_x for the proton was doubled in this figure. The corrected Fig. 8 is presented here. The results and conclusions of the original article are not affected.

FIG. 8. Angular momentum vectors of neutrons J_v and the four $\pi g_{9/2}$ proton holes j_π at rotational frequencies from 0.3 to 0.6 MeV for $\nu 1/2^- [550]$ in ^{101}Pd . Each proton angular momentum vector contains the contribution of two $g_{9/2}$ proton holes.