ALMA observations of feeding and feedback in nearby Seyfert galaxies: an AGN-driven outflow in NGC 1433

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In Sect. 4, Discussion and summary, an error has occurred in the estimation of the momentum flux of the outflow in NGC 1433. The momentum flux was estimated to be larger than that provided by the AGN photons $L_{\text{AGN}}/c$ by a factor 2000 $\tan \alpha / \cos \alpha$, while it is in reality larger by only a factor 10 $\tan \alpha / \cos \alpha$. With the new value, AGN radio jets are not required, and an energy-conserving AGN wind would be sufficient to account for the outflow.