

Review on the revised manuscript Atmos. Chem. Phys. Discuss. acp-2016-19, Reynolds-number dependence of turbulence enhancement on collision growth, by Ryo Onishi and Axel Seifert

The revision addressed most of my questions. I only have some minor comments.

1. Eq. (21), in the limit of $s_v \rightarrow \infty$, $\theta_{i, sed} \rightarrow s_v \theta_i / \sqrt{3}$. Would the factor $\sqrt{3}$ present a problem?
2. Bottom of page 8, the statement "This simple form is exact ..." is certainly not true. Eq. (22) is one way to combine two mechanisms, and there are many possibilities.