Figure 1. The run by run $\langle v_x \rangle$ (top), $\langle v_y \rangle$ (middle) and $\langle RefMult \rangle$ (bottom) distributions for Ru+Ru (left) and Zr+Zr (right) collisions.
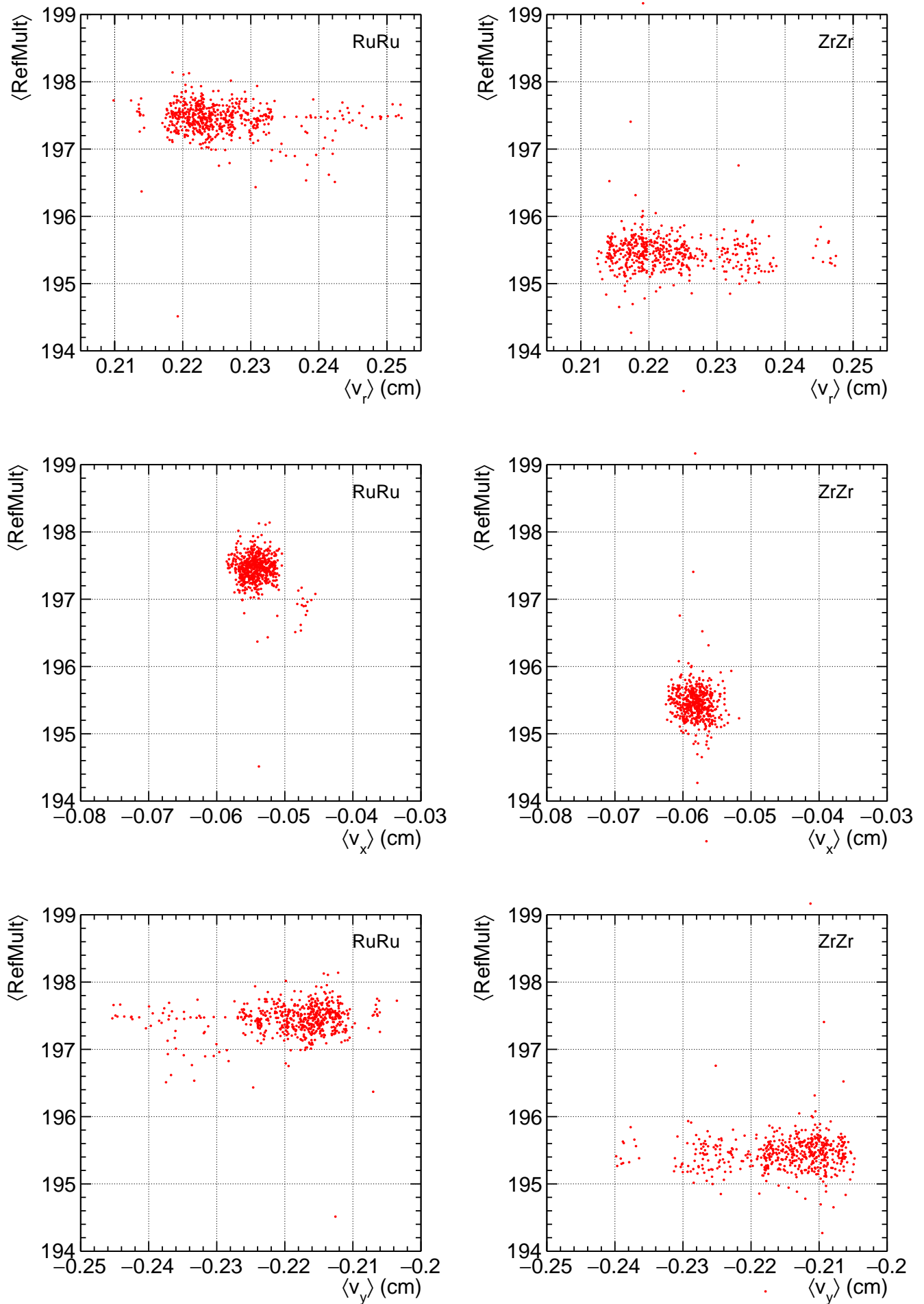
Figure 2. $\langle\mathrm{RefMult}\rangle$ vs $\langle v_r \rangle$ (top), $\langle v_x \rangle$ (middle), $\langle v_y \rangle$ (bottom) for Ru+Ru (left) and Zr+Zr (right) collisions.