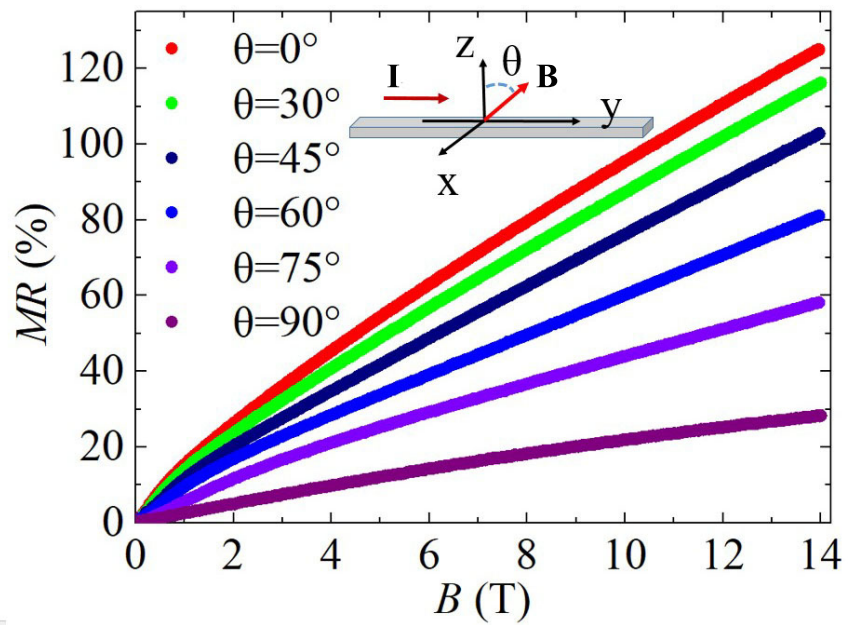


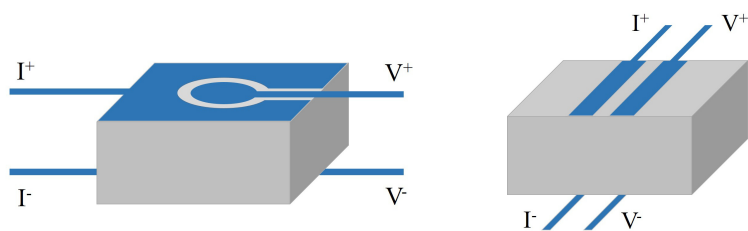
Supplementary Materials

Interlayer quantum transport in Dirac semimetal BaGa₂

Xu et al.



Supplementary Figure 1. Field dependence of in-plane MR at different angles and 2.5 K.



Supplementary Figure 2. Schematic drawing of setup for interlayer transport measurement.

Supplementary Table I. Landau level index N for the trivial pockets. These parameters are obtained from the dHvA quantum oscillation measurement at 14 T, which clearly shows that the system is far away from quantum limit.

	F_α	F_β	F_γ	F_η
LL index N	3	5	28	134