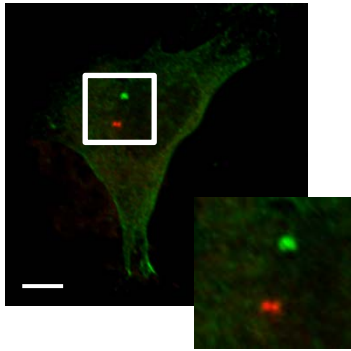


S5A.

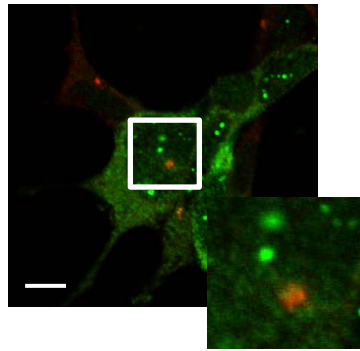
HeLa cells infected with WT



VgrG2b
GCP1-2

S5B.

HEK293 *vgrG2b*_{HA-Strep}



HA
GCP1-2

Figure S5: Non centrosomal localization of VgrG2b upon infection of HeLa cells with the WT PAO1 strain (**A**) or during intracellular production of VgrG2b_{HA-Strep} in HEK293 cells (**B**). VgrG2b was labeled with anti VgrG2b (1/500) (A) or HA (1/1,000) (B) antisera, γ -tubulin 1 and 2 with anti GCP1-2 antisera (1/1,000) and proteins were detected with a secondary anti IgG antibodies conjugated to Cy3 and Cy5 respectively. VgrG2b is labeled in green and gamma-tubulins 1 and 2 in red.