



Figure S3. Genomic context of GM35E in *Methylobacterium fumariolicum* strain SolV. The surrounding genes are a phosphatidylglycerophosphate synthase (PGPS), conserved exported hypothetical protein (HP), cytochrome c553 (C553), intracellular proteinase inhibitor (PI), glycosyltransferase (GT), outer membrane receptor protein (RP) and Rsm22 family methyltransferase (MT).