$$\mathbf{SSP}(G) \rightarrow \mathbf{AGP}(G)$$

$$\mathbf{BKP}(G) \rightarrow \mathbf{AGP}(G)$$

$$\mathbf{BSMP}(G) \rightarrow \mathbf{AGP}(G)$$

$$\mathbf{AGP}(G) \rightarrow \mathbf{SSP}(G * F_2)$$

$$\mathbf{AGP}(G) \rightarrow \mathbf{SSP}(G \times F_2)$$

$$\mathbf{BSMP}(G) \rightarrow \mathbf{SSP}(G \times \mathbb{Z})$$