GASVPro Workflow

BAMToGASV	(a) Process BAM files of unique paired-read mappings (PR)
BAMToGASV Ambiguous	(b) Process BAM files of low-quality and multiple paired-read mappings (PR)
GASV	(c) Identify structural variation (SV) by clustering discordant fragments
GASVPro-cc	(d) Determine concordant read depth (RD) signals for SV prediction.
GASVPro-graph	(e) Separates SV predictions into independent components.
GASVPro-mcmc	(f) Reports the most probably SV predictions over the space of possible paired-read alignments.