

# Crowdsourced Segmentation

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graph TD; A[Crowdsourced Segmentation] --> B[Retrieval]; A --> C[Aggregation]; A --> D[Clustering]; B --> E[Number of Points]; C --> F[Worker Qualities]; C --> G[Greedy]; C --> H[MV];
```

**Retrieval**

**Aggregation**

**Clustering**

**Number  
of Points**

**Worker  
Qualities**

**Greedy**

**MV**

**Existing**

**Novel**