Algorithm 1 Single Indicator

1: Every MAV $u \in N$ queries a single indicator, resulting into points $q_1, q_2, \ldots, q_n$.
2: MAVs exchange reference points $q_1, q_2, \ldots, q_n$
3: All MAVs adopt the outcome of the swarm majority, resulting into a circle focus.

Algorithm 2 Multiple Indicators Hierarchical

1: Every MAV $u \in N$ queries all its indicators.
2: Every MAV determines the indicator majority point q_u, $u \in 1, 2, \ldots, n$.
3: MAVs exchange reference points $q_1, q_2, \ldots, q_n$
4: All MAVs adopt the outcome of the swarm majority, resulting into a circle focus.

Algorithm 3 Multiple Indicators Flat

1: All MAVs in N' query all indicators in I', resulting into points $q_1, q_2, \ldots, q_{|N'|\cdot|I'|}$.
2: MAVs exchange reference points $q_1, q_2, \ldots, q_{|N'|\cdot|I'|}$
3: All MAVs $u \in N'$ pick the majority among all outcomes, result is a circle focus.

Algorithm 4 Threshold Majority (t)

1: All MAVs in N query all indicators in I.
2: MAVs with number of received replies exceeding threshold t become $VOTERS$.
3: $VOTERS$ exchange reference points.
4: Majority decision is decided among $VOTERS$.