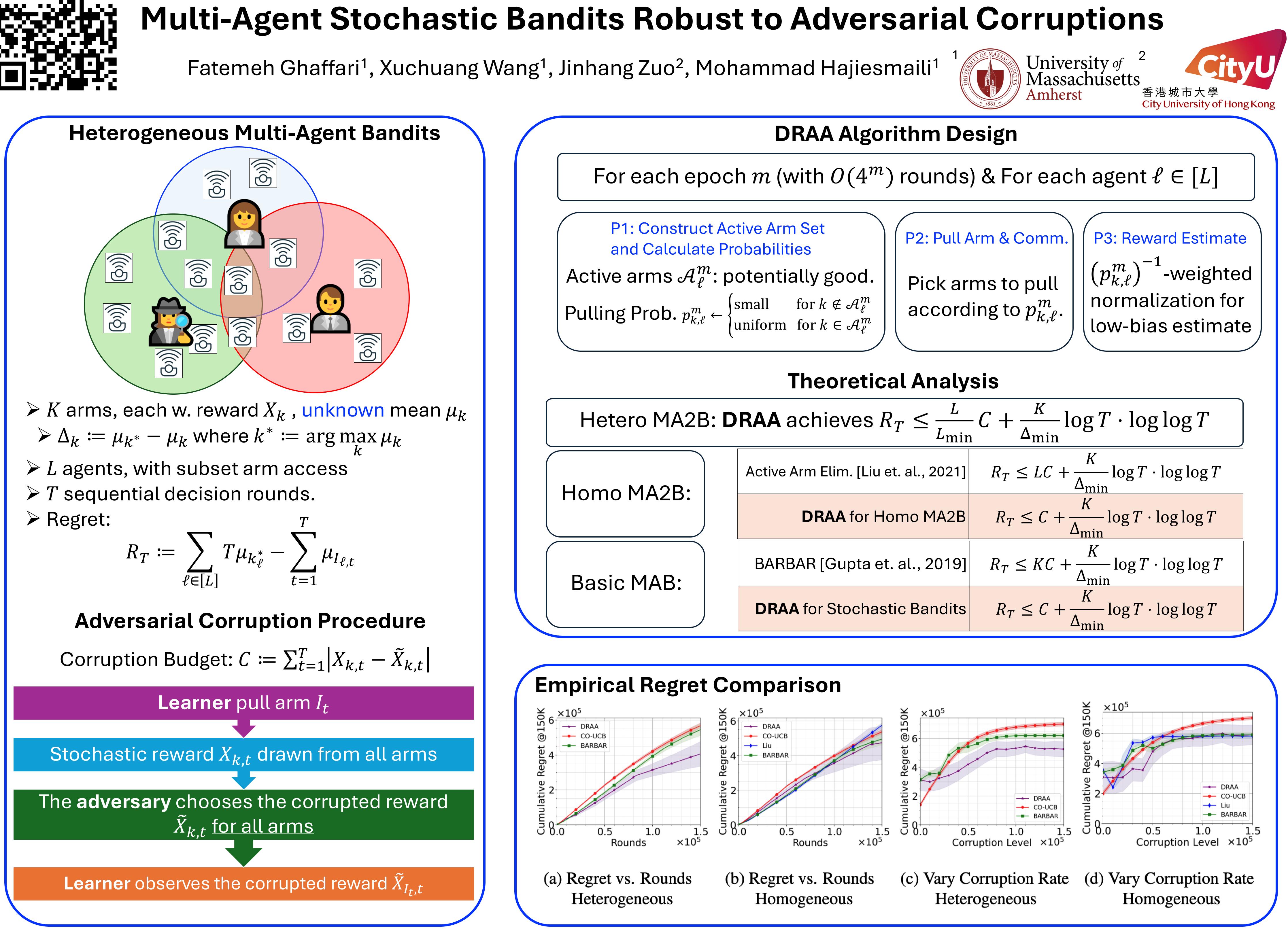


# **L4DC 2025**



• Junyan Liu, Shuai Li, and Dapeng Li. Cooperative stochastic multi-agent multi-armed bandits robust to adversarial corruptions. arXiv preprint arXiv:2106.04207, 2021. • Anupam Gupta, Tomer Koren, and Kunal Talwar. Better algorithms for stochastic bandits with adversarial corruptions. In Conference on Learning Theory, pages 1562–1578. PMLR, 2019.

1A2B: <b>DRAA</b> achieves $R_T \leq \frac{L}{L_{\min}}C +$			
2B:		Active Arm Elim. [Liu et. al., 2021]	$R_T$
۷D.		DRAA for Homo MA2B	$R_T$
B:		BARBAR [Gupta et. al., 2019]	$R_T$
		<b>DRAA</b> for Stochastic Bandits	$R_T$