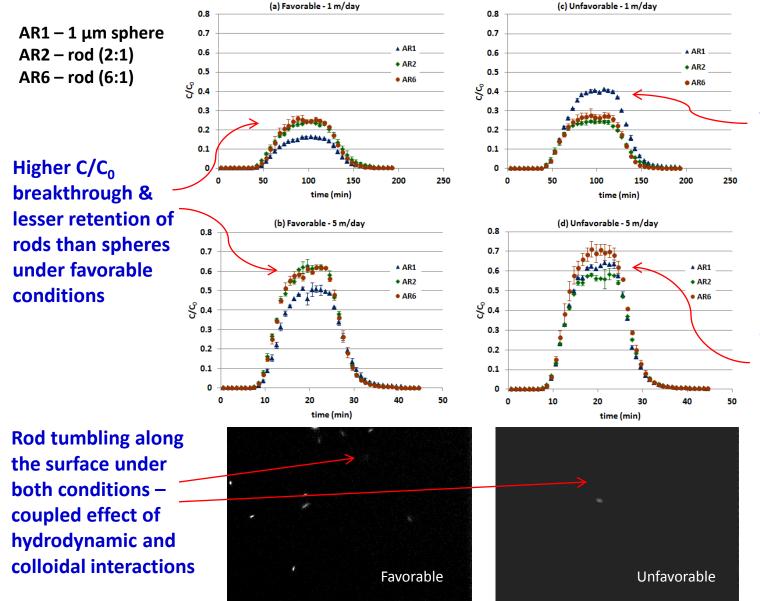
Influence of Shape and Hydrodynamics on Rod-Like Colloid (Microbe) Retention

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Lower C/C₀ breakthrough & greater retention of rods than spheres at low velocity under unfavorable conditions

Particle shape effect on retention was less pronounced at high velocity under unfavorable conditions