The model-independent techniques for measuring the CKM angle $\gamma/\phi_3$ need an input from quantum-correlated charm decays. Such decays can be obtained at the $e^+e^-$ colliders operating at the $\psi(3770)$ resonance threshold. Decays of $\psi(3770)$ to two neutral charm mesons allow the measurement of the strong phases, the coherence factors and the CP content of multibody charm decays. We present an overview of the resent quantum-correlated results from the BESIII experiment, and its predecessor, CLEO-c.