## Implications of $B \to K\pi$ and $B \to \pi\pi$ measurements

- General agreement with theoretical expectations
- Gluonic penguin modes are large (severe penguin pollution)
- $B^+ \to K^0\pi^+$ begins to determine (albeit poorly) the penguin amplitude
- Pure penguin $B^+ \to K^0\pi^+$ larger than $B^0 \to K^+\pi^- \Rightarrow$ constraints on CKM angle $\gamma$ [Fleischer&Mannel, Ali&Greub]