Miculescu, Radu
Approximating uniformly continuous bounded functions by Lipschitz functions. (English)

Summary: We show that for certain pairs \((X, Y)\) of Banach spaces, every uniformly continuous bounded function \(f: X \to Y\) can be approximated, in the uniform norm, by Lipschitz functions.

Classification:
* 41A65 Abstract approximation theory
  46E40 Spaces of vector-valued functions

Cited in ...