2014 Kirkman Medal awarded to Daniele Bartoli

Daniele Bartoli's research concerns finite geometry and algebraic geometry, and their connections to coding theory and finite fields. He has an extensive publication record in top journals, containing many important results on non-linear objects in Galois geometries such as arcs and caps, and on the related codes. One nominator summarizes: "Dr. Bartoli is now recognized as one of the most promising young researchers in Finite Geometry."