1161-11-176　　　　**Abbey Bourdon*** (`bourdoam@wfu.edu`), **David R. Gill**, **Jeremy Rouse** and **Lori D. Watson**.
On Isolated Points of Odd Degree.

Let C be a curve defined over a number field k, and suppose $C(k)$ is nonempty. We say a closed point x on C of degree d is isolated if it does not belong to an infinite family of degree d points parametrized by the projective line or a positive rank abelian subvariety of the curve's Jacobian. In this talk we will identify the non-CM elliptic curves with rational j-invariant which give rise to an isolated point of odd degree on some modular curve $X_1(N)$, where N is a positive integer. (Received August 16, 2020)