In 2006 Scott showed that the coordinate ring of the Grassmannian has a cluster algebra structure given by the combinatorics of plabic graphs. Since then it was conjectured that this result holds more generally for positroid varieties, and we prove this in the case of Schubert varieties. In this talk we will discuss the main ingredients of the proof that involves Leclerc’s categorification in terms of representation theory of preprojective algebras and Karpman’s construction of plabic graphs. (Received August 09, 2020)