Anupam Bhatnagar* (anupam.nyc@gmail.com). Projective varieties covered by trivial families. Let k be an algebraically closed field of characteristic zero, C a connected smooth projective curve defined over k. Let X, Y be integral projective schemes over C and $g: X \to Y$ a morphism defined over C such that $g^{\#}: \mathcal{O}_Y \to g_*\mathcal{O}_X$ is an isomorphism. If $X \to C$ is a trivial family, then the generic fiber of the family $Y \to C$ is isotrivial. (Received September 22, 2011)