

Ann. Sc. Norm. Super. Pisa Cl. Sci. (5)  
Vol. XIII (2014), 1133-1143

## Uniform bounds for the Iitaka fibration

GABRIELE DI CERBO

**Abstract.** We give effective bounds for the uniformity of the Iitaka fibration. These bounds follow from an effective theorem on the birationality of some adjoint linear series. In particular we derive an effective version of the main theorem in [19].

**Mathematics Subject Classification (2010):** 14E05 (primary); 14C20 (secondary).