

On the uncommonness of Scav Hunt

Borja Sotomayor* Matthew Steffen

May 10, 2010

Abstract

This paper describes the uncommonness of Scav Hunt.

1 Introduction

In this paper, we set out to prove that Scav Hunt is uncommon.

2 Proof

The uncommonness of Scav Hunt is a corollary of the epicness of Scav Hunt (Sotomayor-Panek 2010), because anything that's epic can't be common.

3 Conclusions

We can unimpeachably conclude that Scav Hunt is uncommon. 'nuff said. Q.E.D.

*Borja Sotomayor's Erdős-Bacon number is 8, if we follow the relaxed rules that count appearances as an extra towards a Bacon number. His Bacon number is 3 by being an extra in the movie *Dying of Laughter* (<http://www.imdb.com/title/tt0168080/>), starring Santiago Segura (who has a Bacon number of 2, verifiable at <http://oracleofbacon.org/>). Photographic proof can be found at <http://bit.ly/borja-erdos-bacon>. His Erdős number is 5, by having co-authored several papers with Ignacio M. Llorente, who has an Erdős number of 4 (verifiable at <http://www.ams.org/mathscinet/collaborationDistance.html>). Borja's publications can be found at <http://people.cs.uchicago.edu/~borja/>