1110-05-399   **Benjamin J Young*** (`bjy@uoregon.edu`), 1222 University of Oregon, Eugene, OR 97403.
Macdonald's reduced word identity. Preliminary report.

I will give a bijective proof of Macdonald's reduced word identity in Schubert calculus. The proof uses a variant of David Little's bumping algorithm. Joint work with Sara Billey and Alexander Holroyd. (Received February 24, 2015)