Hohnen R, et al. (2016). Occupancy of the invasive feral cat varies with habitat complexity. PLoS ONE 11: e0152520.

1. How do you view sample size of this work?
2. Is it odd to compare cat occupancy to small mammal relative abundances?
3.   74 of 1695 trap nights = ~4% of trap nights recorded a feral cat. Is that good enough?
4. Cat traps were deployed in 2011 and 2014. Mammal trapping in 2006, 20012, 2013, 2014 at different locations (Table 1). Is it fair to compare different years in different locations?
5. Will habitats that are more complex &/or hard to access be the last refuges against biotic homogenization?
6. Could our occupancy maps be a guide on re-introduction of threatened species?

Essl F, et al. (2019). Drivers of the relative richness of naturalized and invasive plant species on Earth. AoB PLANTS 11: plz051

1. Intro, 2nd paragraph. Should we use these or similar hypotheses for the 100 worst?
2. p. 5 - "26 % of all islands in the data set have accumulated more naturalized than native species" – Can I get a "wow!" ?
3. Table 1 – Which variable(s) stand out as being most important to (A) RRN and (B) RRI?
4. p.7 - "Thus, at the global scale the probability of a naturalized species becoming invasive is similar on islands and in mainland regions."
5. Did it help to have results repeated in Table 1 and Fig. 2?
6. If years post-colonization does not help explain island data, what other temporal trajectory might?
7. Is this work a model / resource for our own project?