- 1. Fig. 15.1 How often have you seen a diagram like this?
- 2. pg. 594, Box 15.1 continued, First sentence.
- 3. Fig. 15.4. Why was Madagascar colonized by people so late, when it is next door to the cradle of Human evolution?
- 4. Fig. 15.8 Bergman's rule for people? And Fig. 15.10 island biogeography of languages? C'mon! I thought we humans were above that.
- 5. Table 15.4 This *supposed* "Linnean shortfall" (and others) is all about raking in more grant \$, isn't it?
- 6. Fig. 15.19 Is this a widely repeatable pattern around the globe?
- 7. Rank the following, worst to slightest: habitat loss; fragmentation; invasive species; anthropogenic climate change; chemical pollution. Defend your pick.
- 8. Do range expansions (e.g., invasives) and range collapses (e.g., threatened species) follow repeatable spatial patterns?
- 9. Fig. 15.27. Should a Biogeography course start with this map and then work backwards? 10. Fig. 15.30 & Fig. 15.31 Are we scooped?
- 11. Consider habitat loss + fragmentation + invasive species + anthropogenic climate change + chemical pollution, etc. Will current biotic distributions shift, merge, or collapse? Does this depend on the taxon? If so, which ones will do which?
- 12. How does Biogeography assist with any of the above?
- 13. How will your research assist with any of the above?