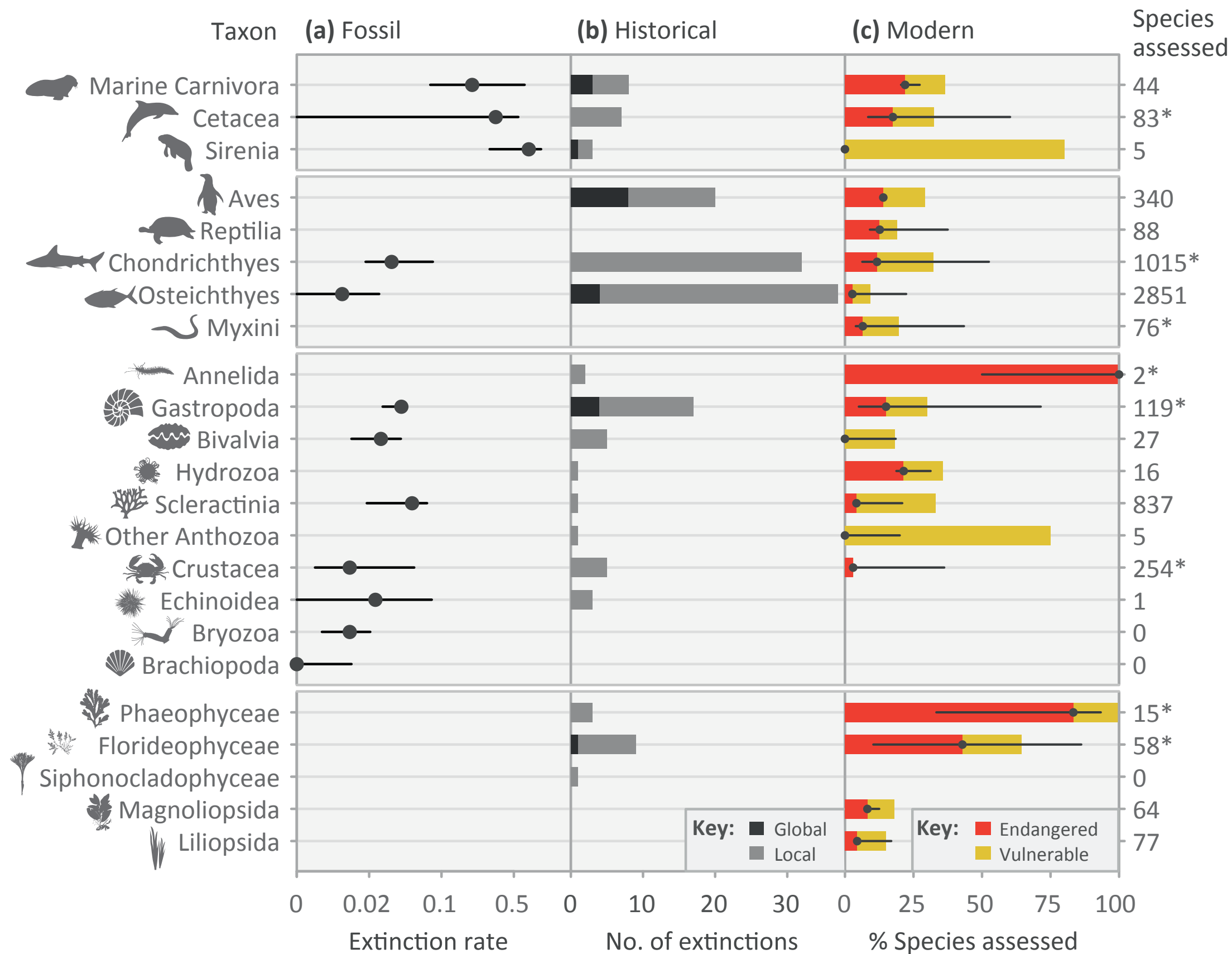


Pretty plots with par

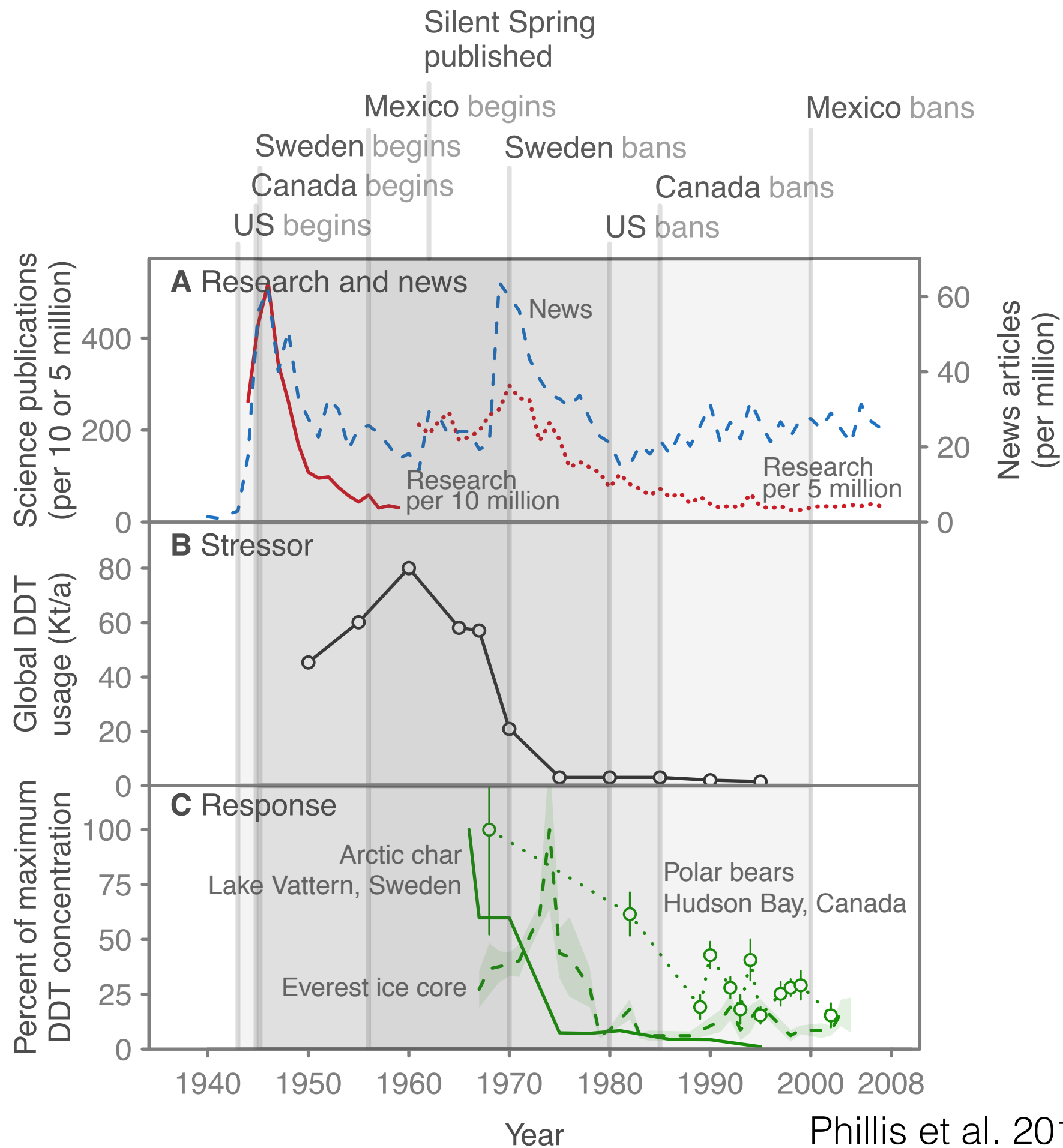
Sean Anderson
sean@seananderson.ca

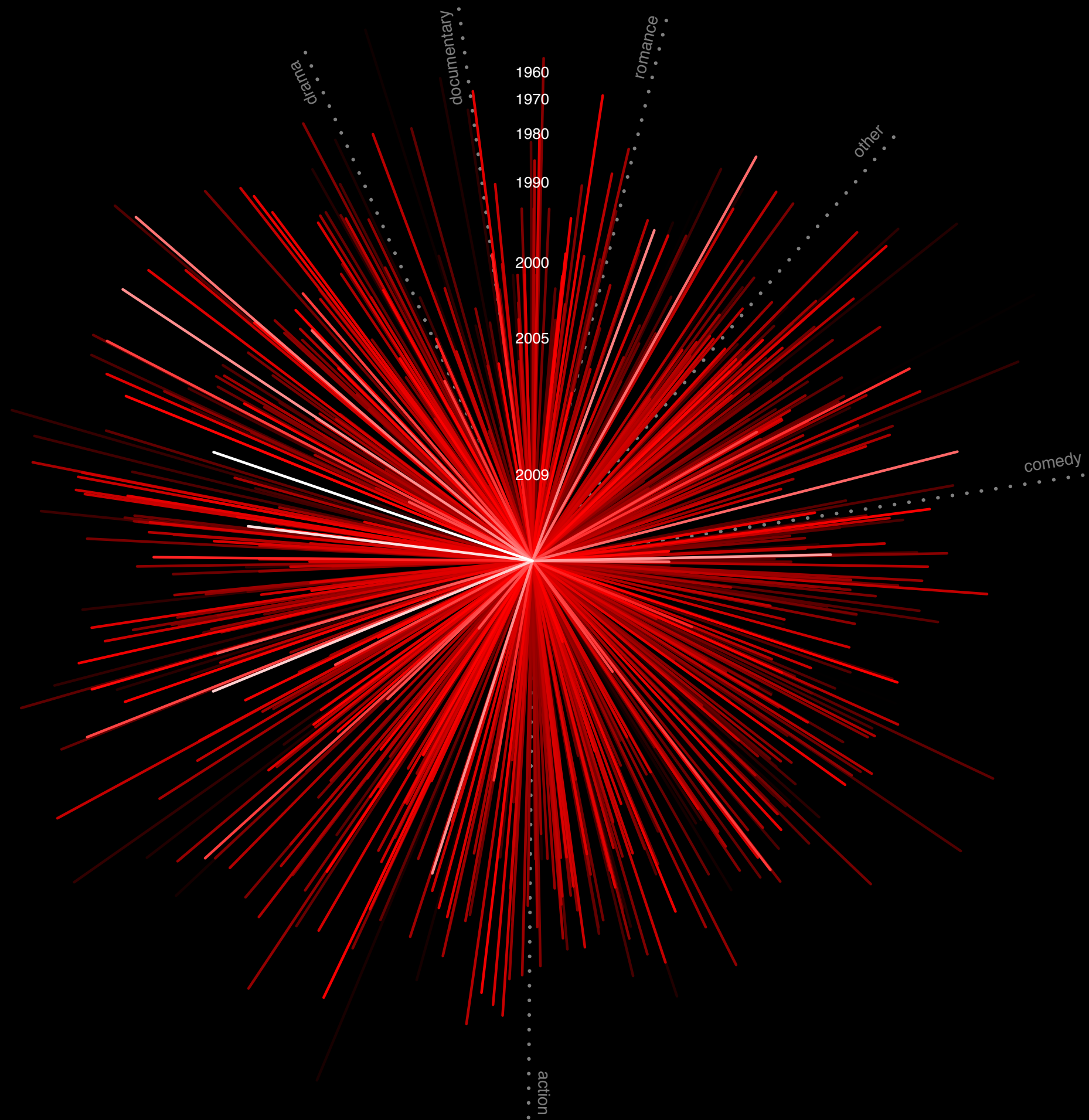
BISC 888–1 Simon Fraser University
2013-11-06



TRENDS in Ecology & Evolution

Harnik et al. 2012 TREE





Sasha

```
par(cex = 0.8)
```

```
par(mgp = c(2, 0.6, 0))
```

```
par(tck = -0.02)
```

```
par(las = 1)
```

```
axis(1, col = "grey50",  
     col.axis = "grey50")
```

```
box(col = "grey50")
```

`lines(x, y)`


```
polygon(x, y, border = NA,  
        col = "#00000050")
```

```
rect(xleft, ybottom,  
     xright, ytop)
```

points(x, y)

`segments(x1, y1, x2, y2)`

```
symbols(x, y, circles =  
  sqrt(area/pi),  
  inches = FALSE,  
  add = TRUE)
```

Remember: $\text{area} = \pi * r^2$

