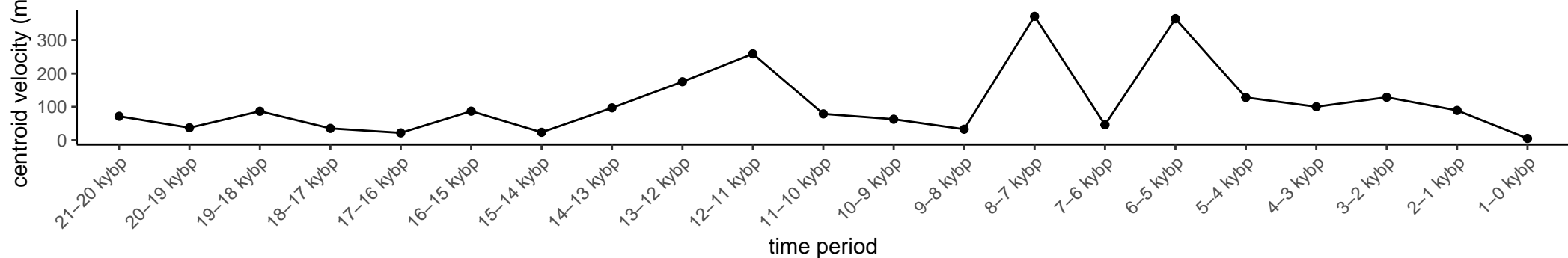
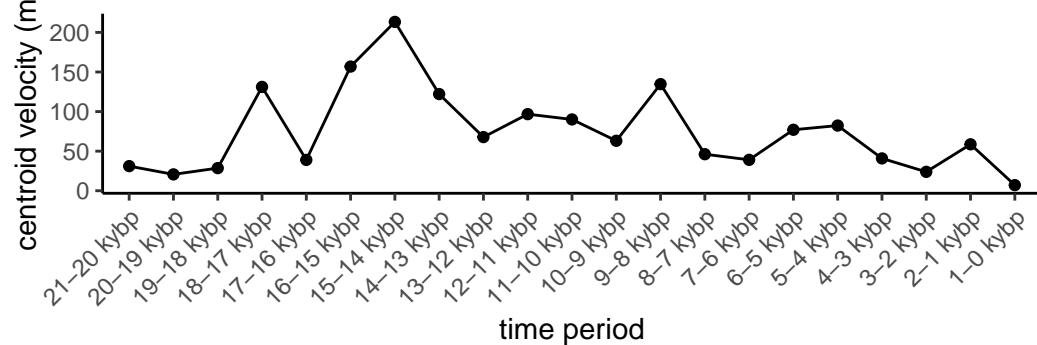


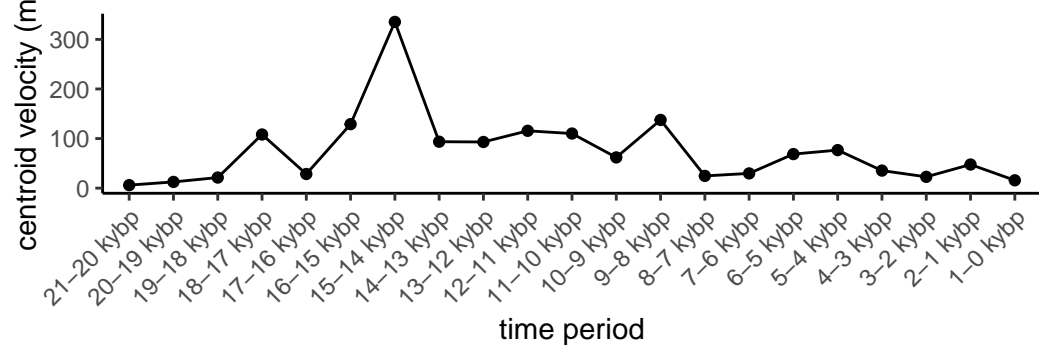
Pollen



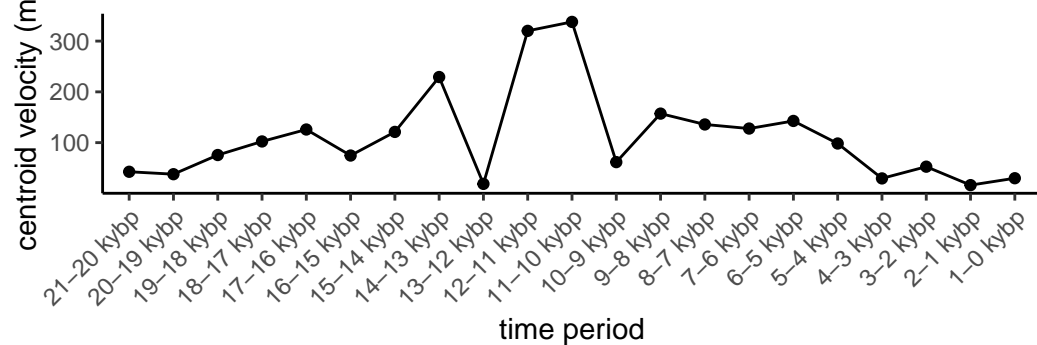
HadAM3H Means



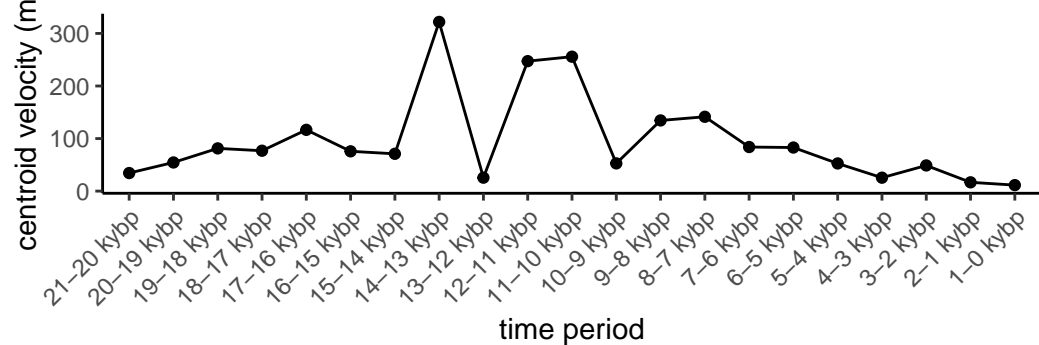
HadAM3H Max



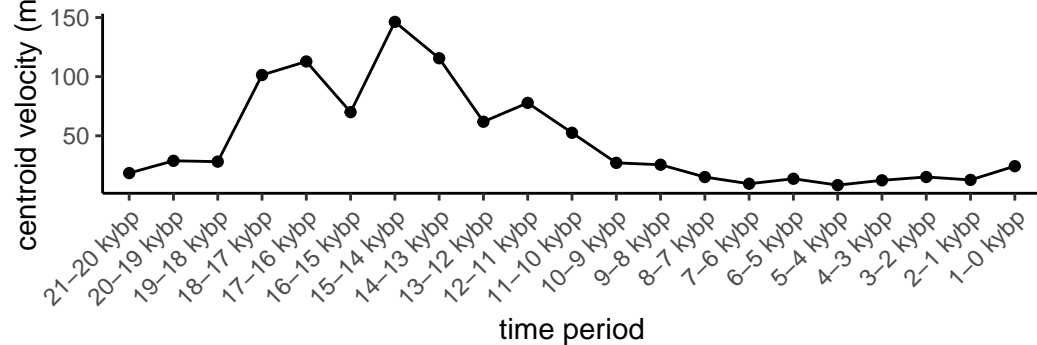
CCSM Means



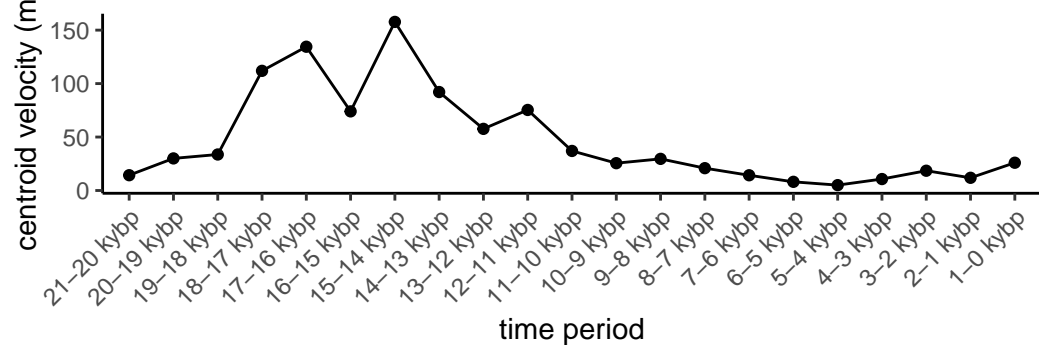
CCSM Max



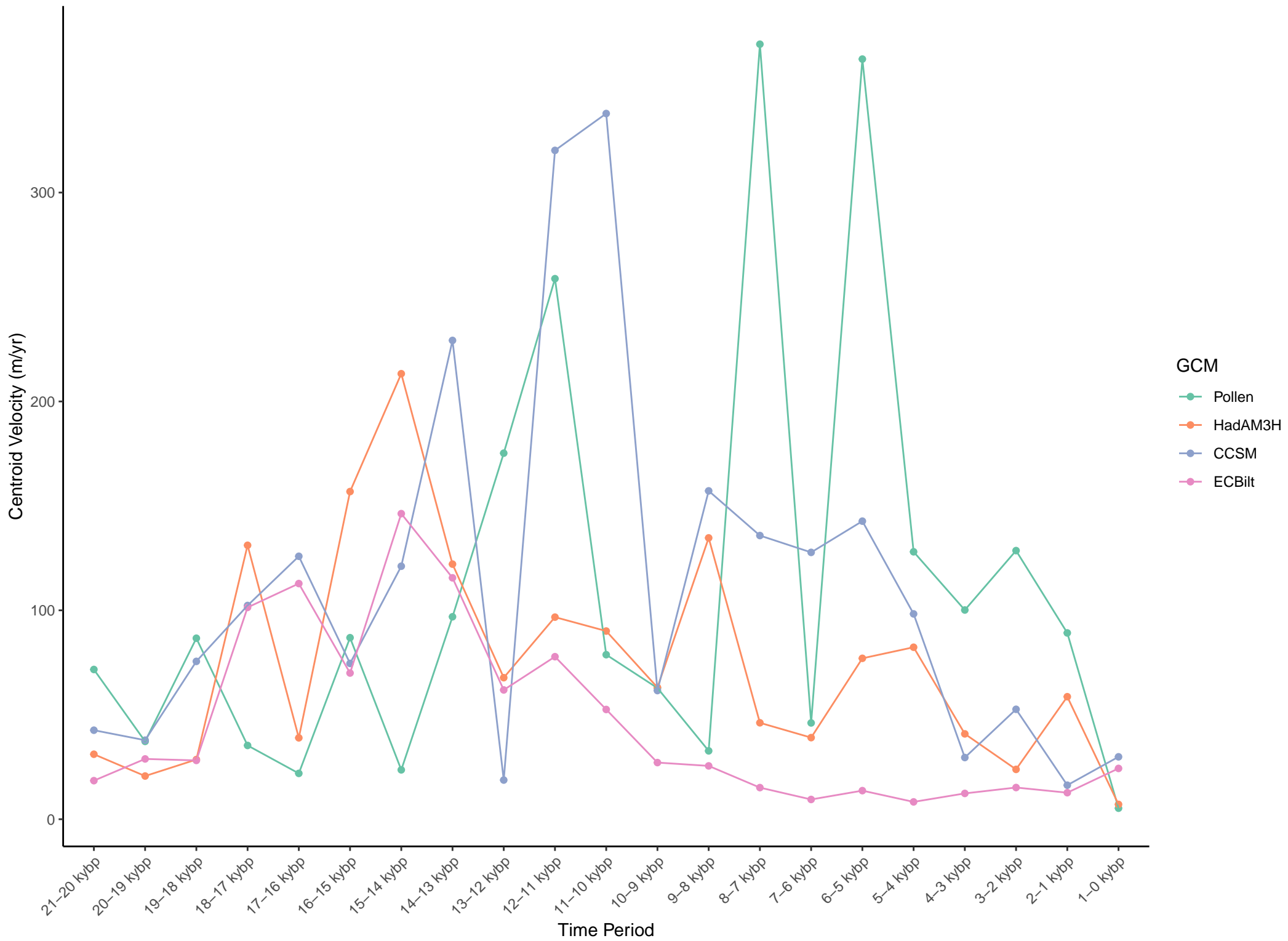
ECBilt Means



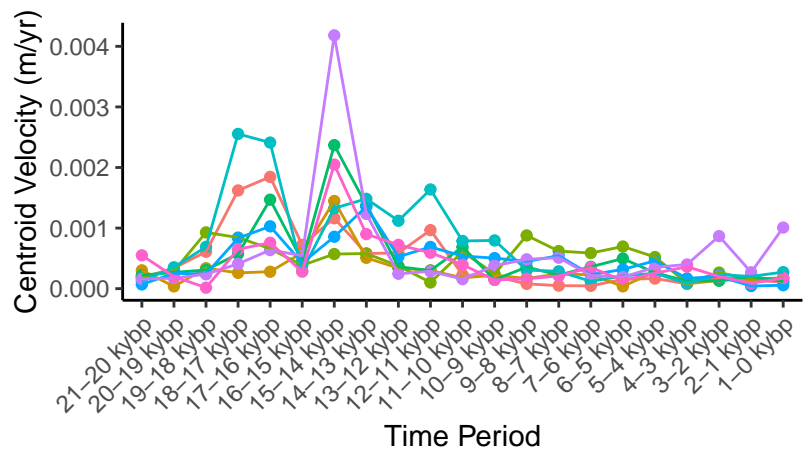
ECBilt Max



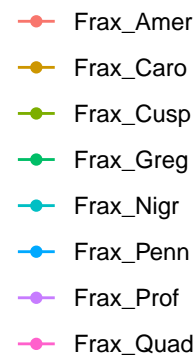
Biotic Velocity



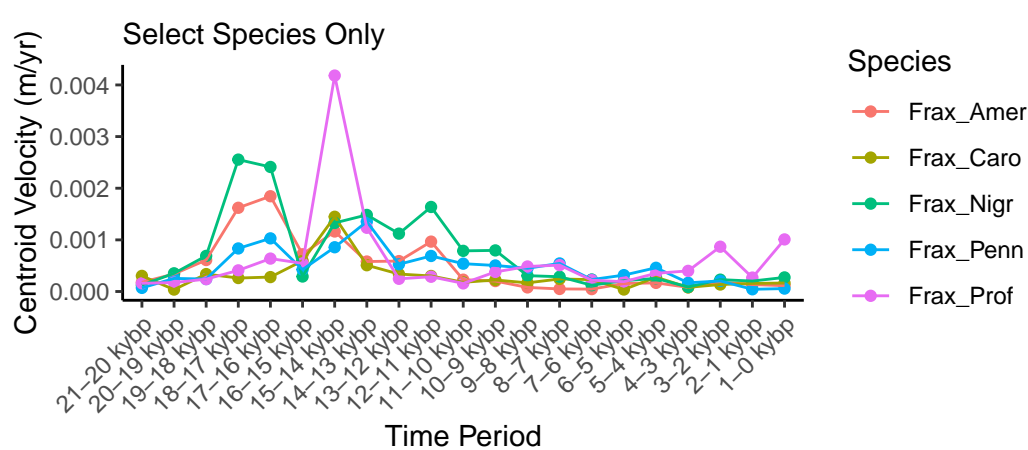
ECBilt Biotic Velocity



Species



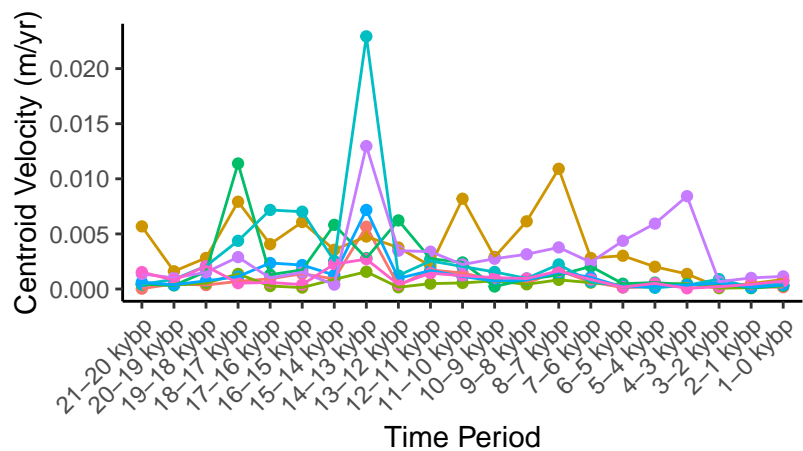
ECBilt Biotic Velocity



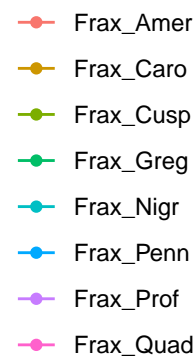
Species



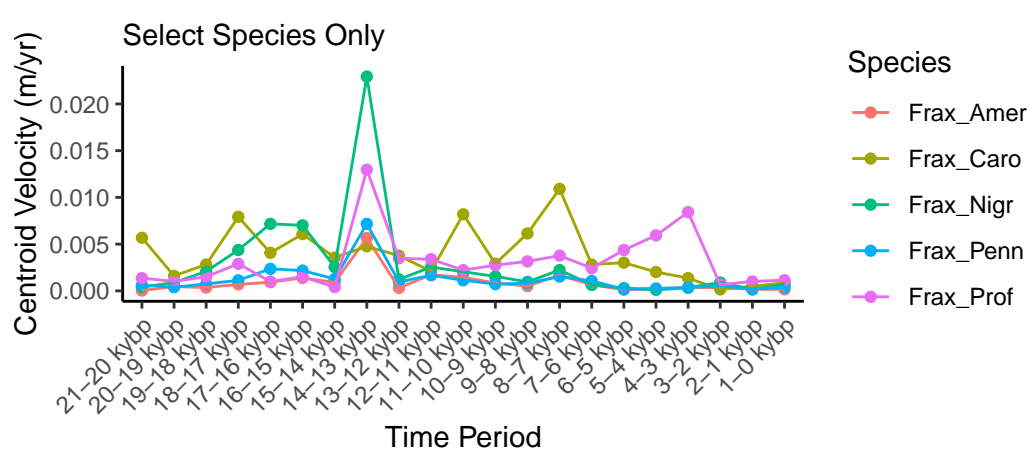
CCSM Biotic Velocity



Species



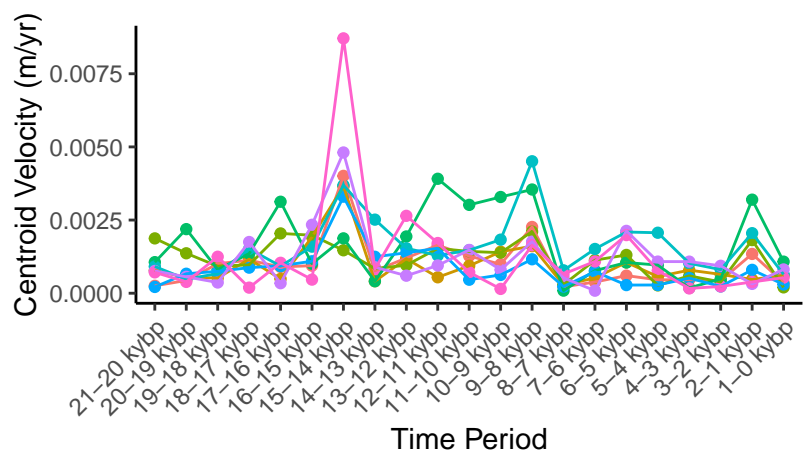
CCSM Biotic Velocity



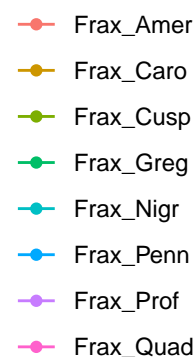
Species



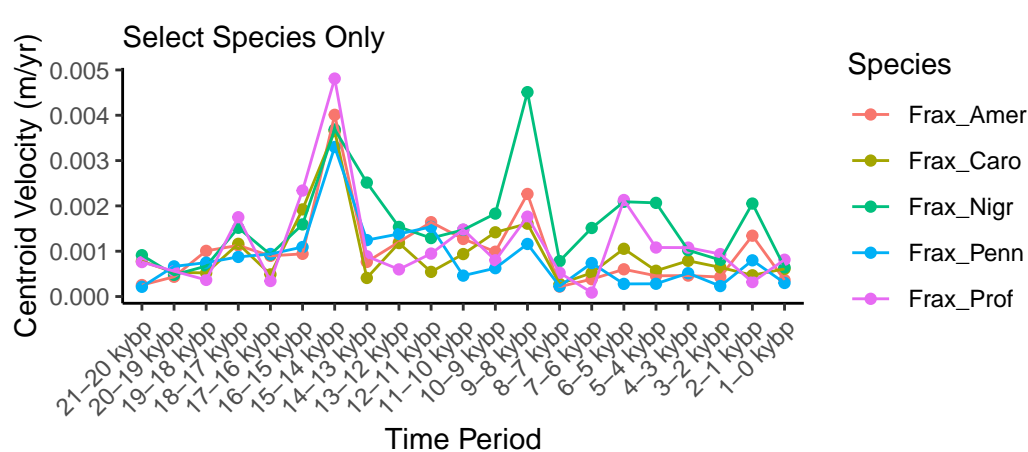
HadAM3H Biotic Velocity



Species



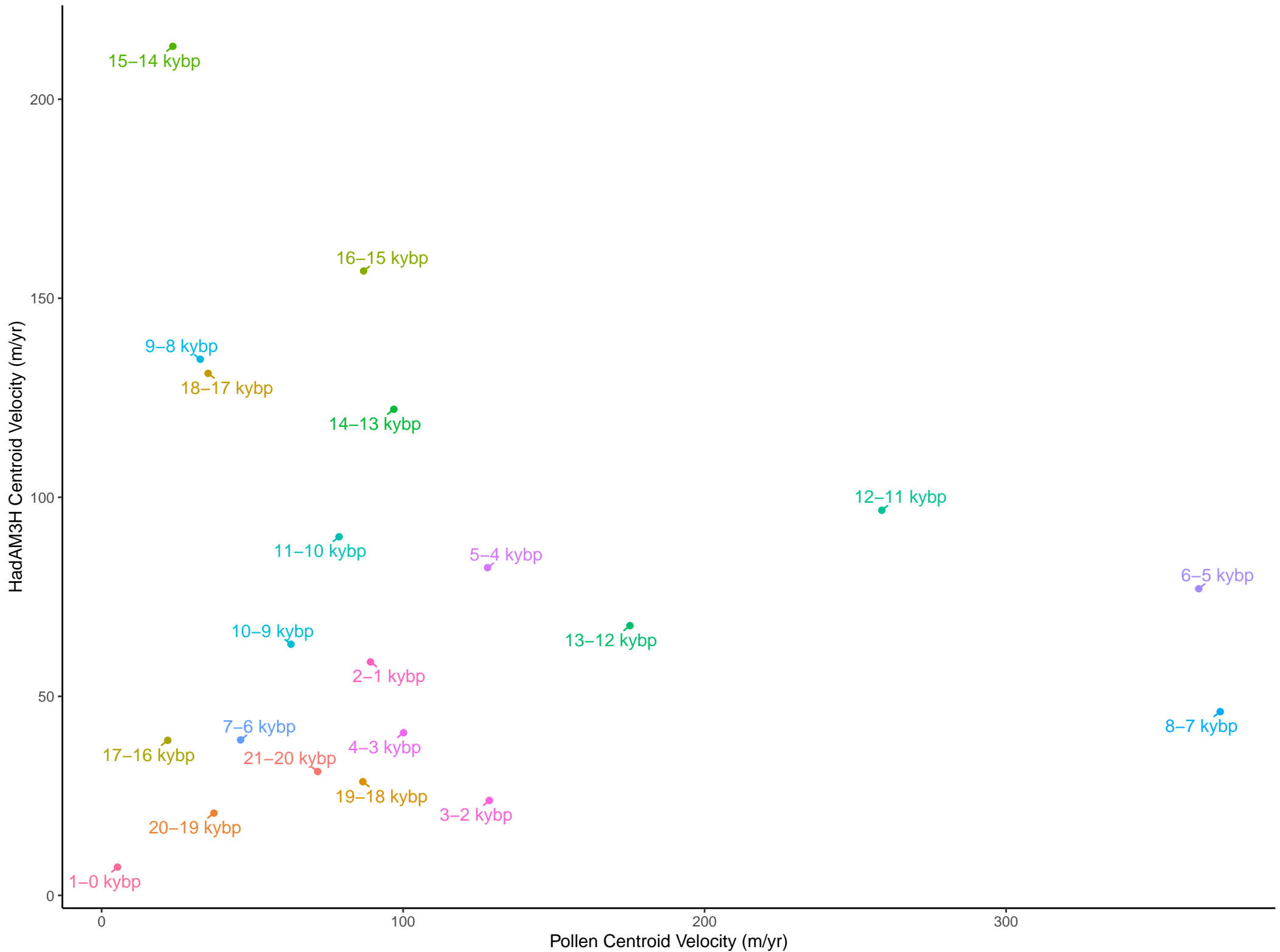
HadAM3H Biotic Velocity



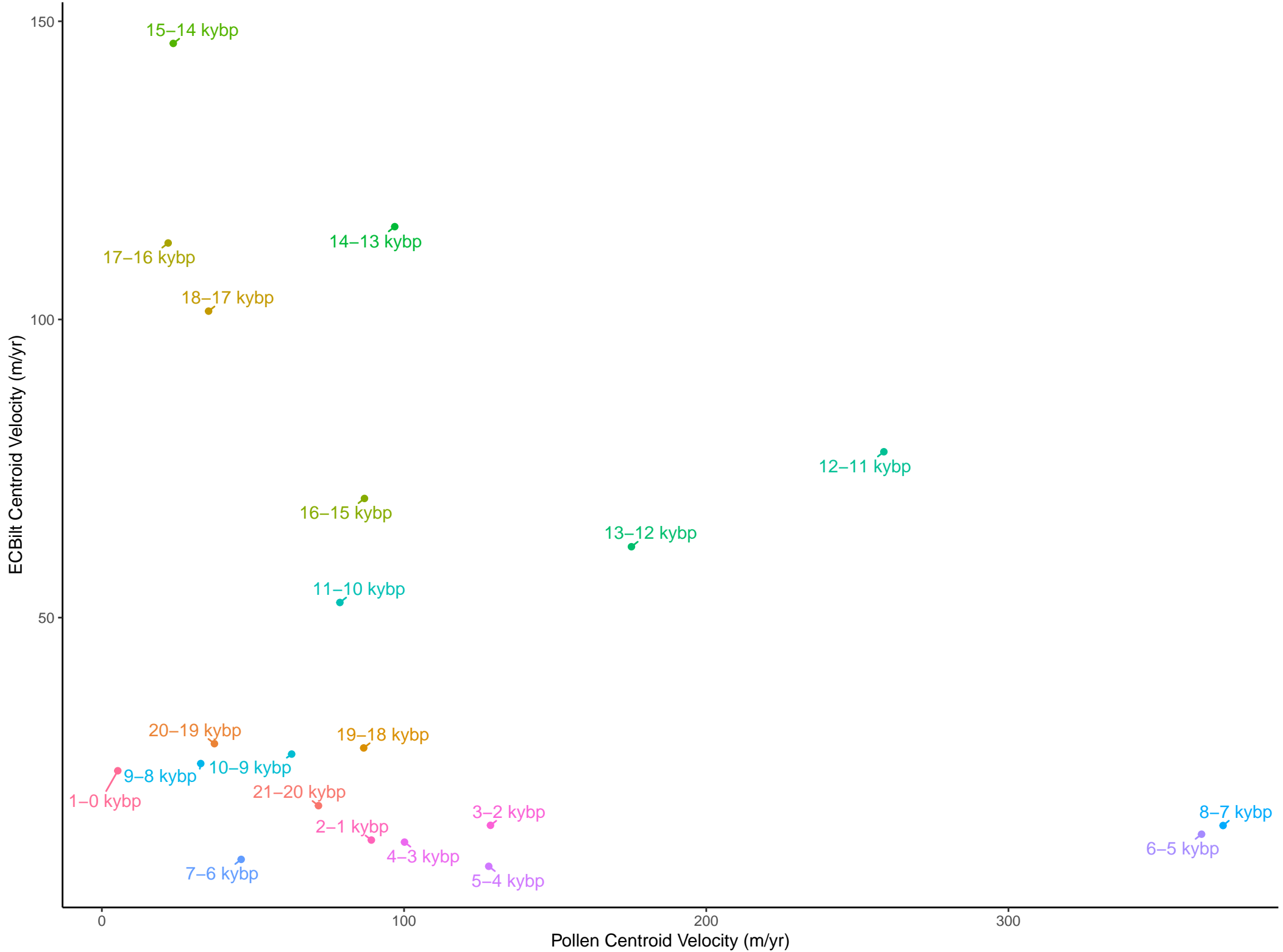
Species



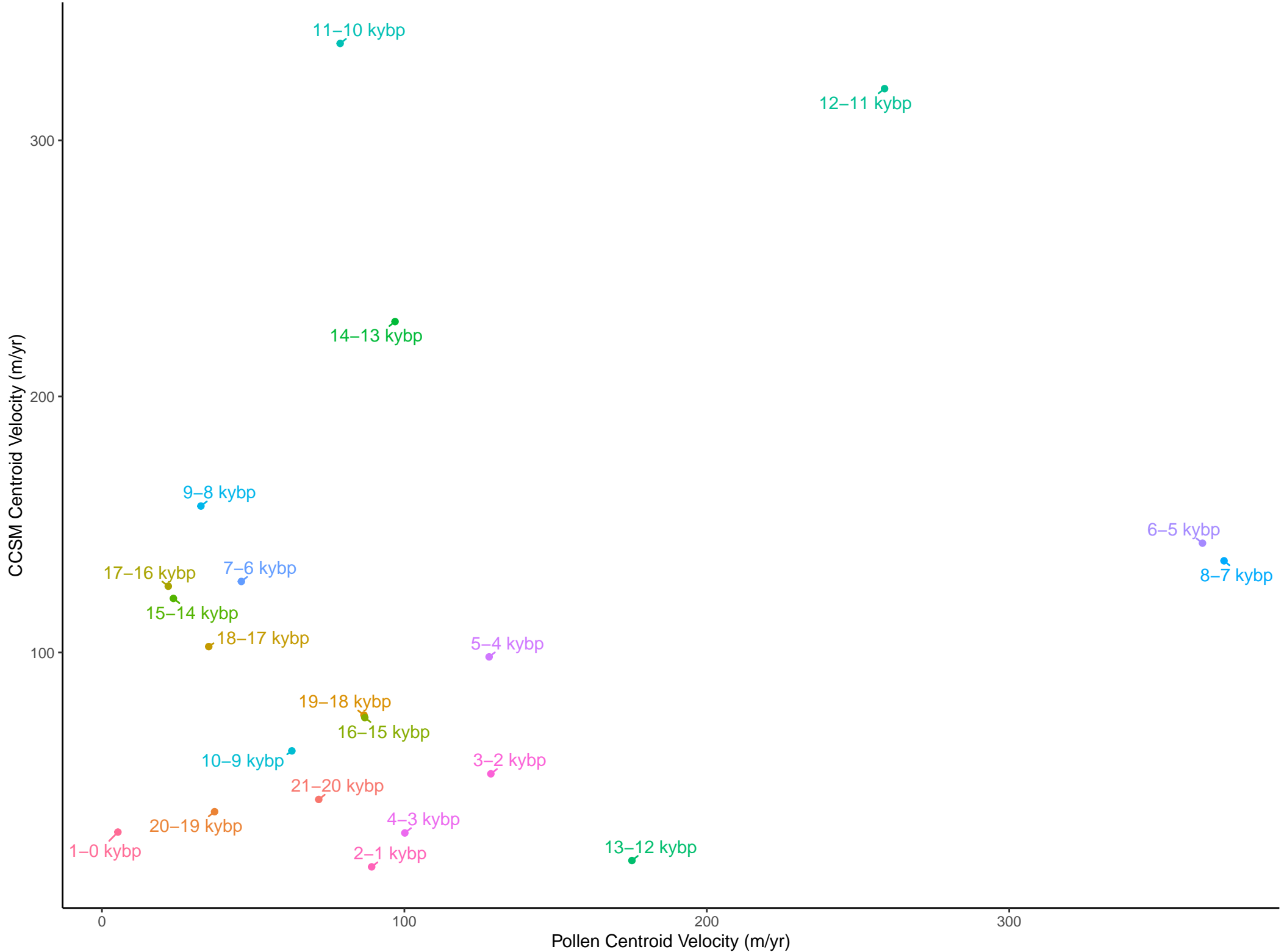
Pollen vs HadAM3H Biotic Velocities



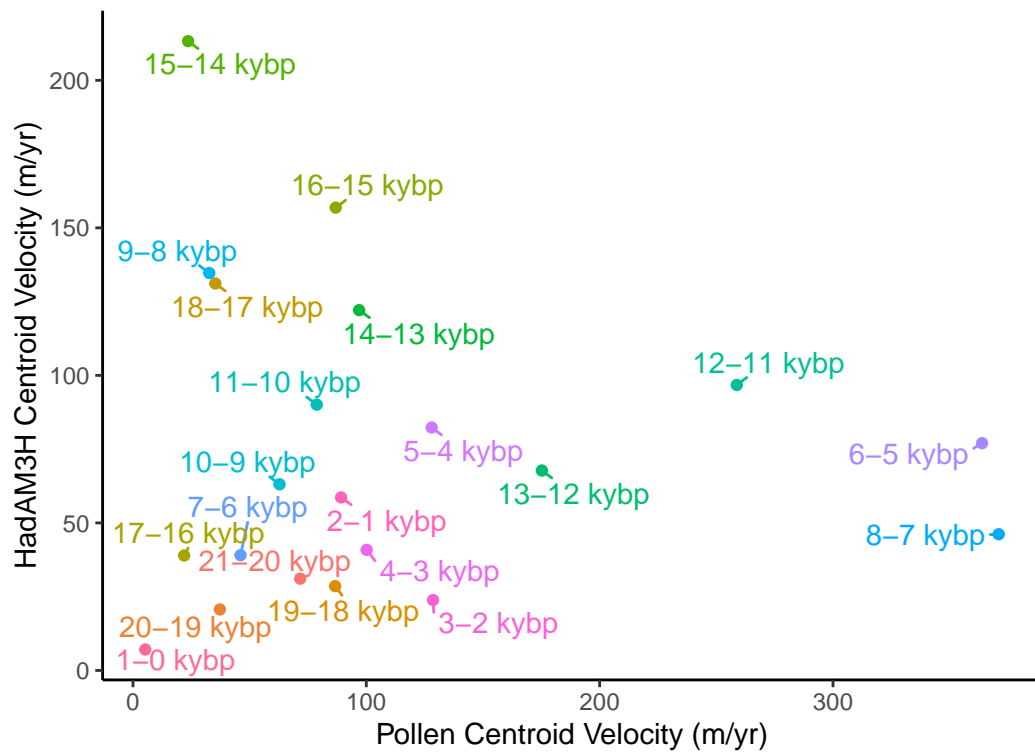
Pollen vs ECBilt Biotic Velocities



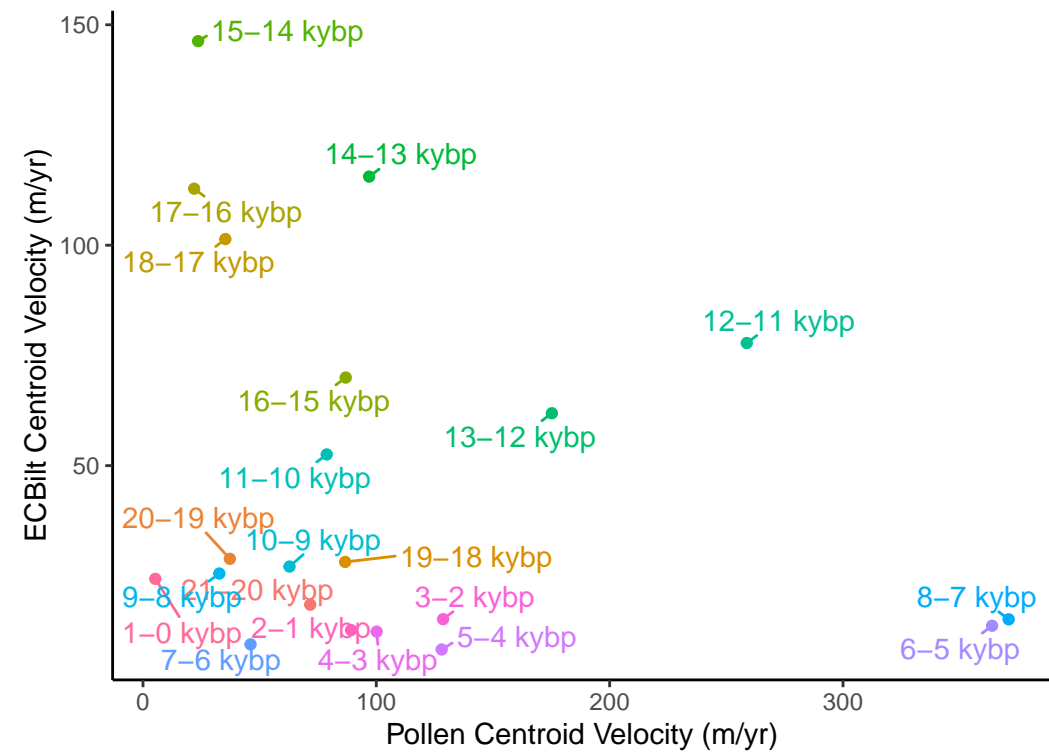
Pollen vs CCSM Biotic Velocities



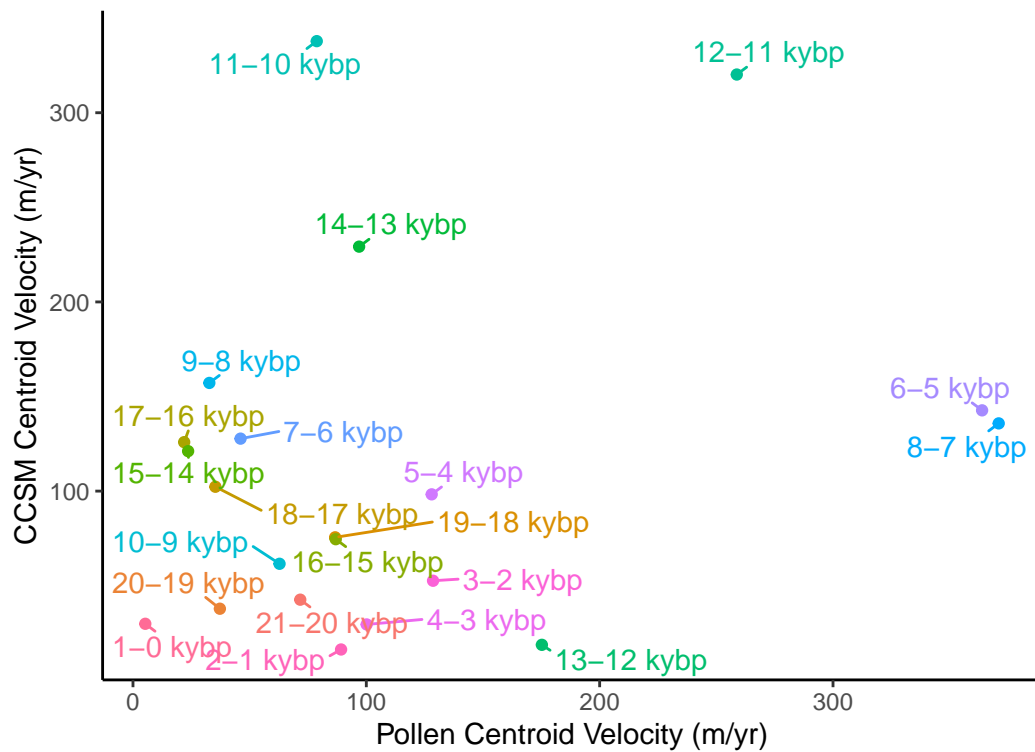
Pollen vs HadAM3H Biotic Velocities



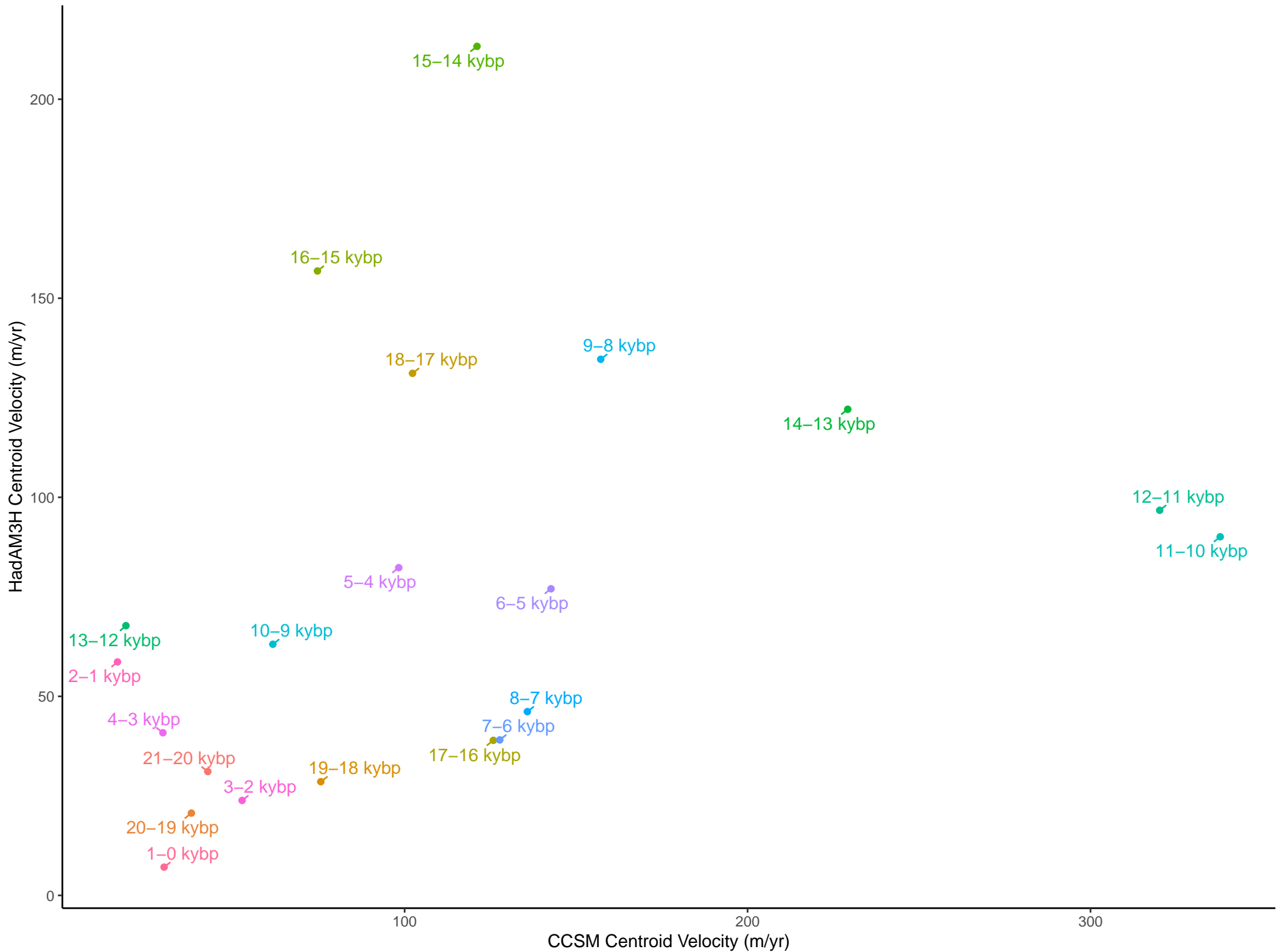
Pollen vs ECBilt Biotic Velocities



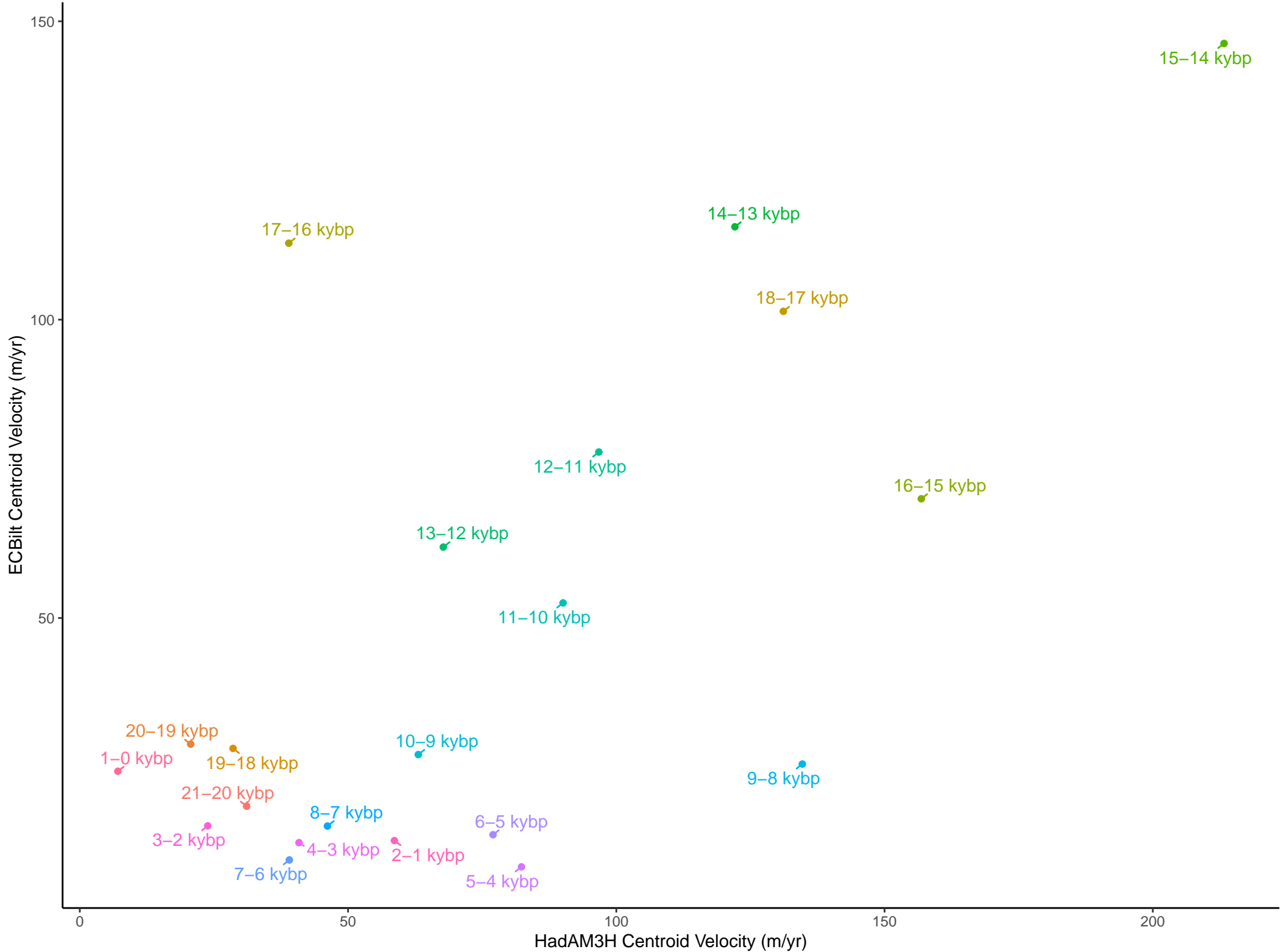
Pollen vs CCSM Biotic Velocities



HadAM3H vs CCSM Biotic Velocities



HadAM3H vs ECBilt Biotic Velocities



ECBilt vs CCSM Biotic Velocities

CCSM Centroid Velocity (m/yr)

ECBilt Centroid Velocity (m/yr)

300

200

100

50

100

150

11–10 kybp

12–11 kybp

14–13 kybp

17–16 kybp

15–14 kybp

18–17 kybp

16–15 kybp

19–18 kybp

10–9 kybp

20–19 kybp

1–0 kybp

13–12 kybp

3–2 kybp

21–20 kybp

4–3 kybp

2–1 kybp

6–5 kybp

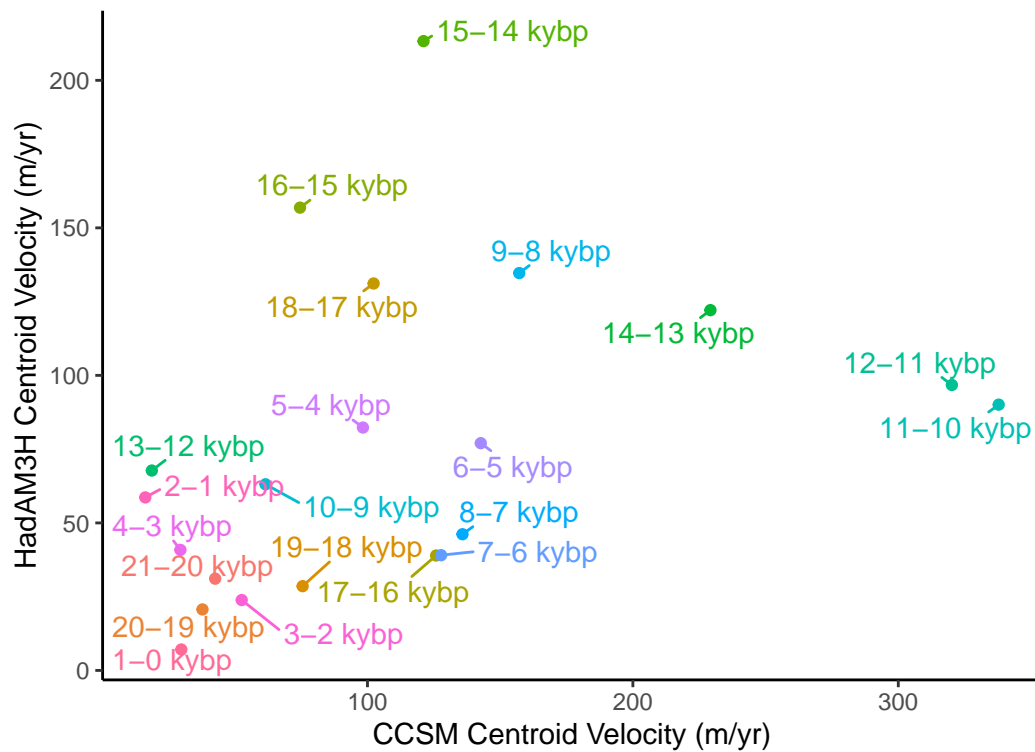
8–7 kybp

9–8 kybp

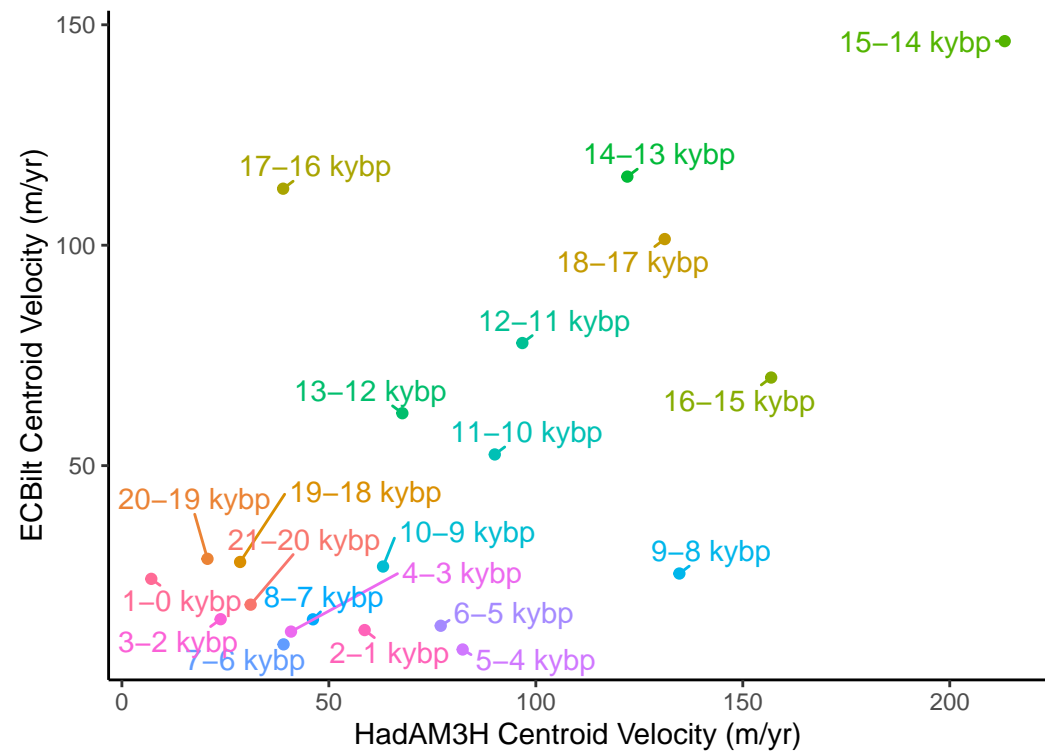
7–6 kybp

5–4 kybp

HadAM3H vs CCSM Biotic Velocities



HadAM3H vs ECBilt Biotic Velocities



ECBilt vs CCSM Biotic Velocities

