Haddock Working Group Meeting #4 Agenda
7 and 11 January 2021, 12pm-4pm ET

Day 1

1. TOR 9: recruitment processes
    a. Liz Brooks, James Manning, and Vitalii Sherement – revisit drifter analysis
    b. Kevin Friedland – revisit bloom recruitment
    c. Ryan Morse – revisit hierarchical GAM analysis
    d. Discussion
2. TOR 12: GB haddock stock structure
    a. Kevin Friedland – revisit habitat analysis
    b. Steve Cadrin – brief updates on…
        i. updated recruitment synchrony analysis
        ii. updated cluster analyses of survey data for spatial coherence
        iii. updated variation in size at maturity at age by time period
    c. Discussion

Day 2

3. TOR 12: GB haddock stock structure
    a. Discussion (continued, if necessary)
4. TOR 10: density-dependent growth
    a. Yanjun Wang – density-dependent growth in EGB haddock
    b. Liz Brooks – density-dependent growth analysis from 2008 GARM
    c. Discussion
5. Preparations for next meeting (5 and 8 February) on TOR 2: catch
6. Other business