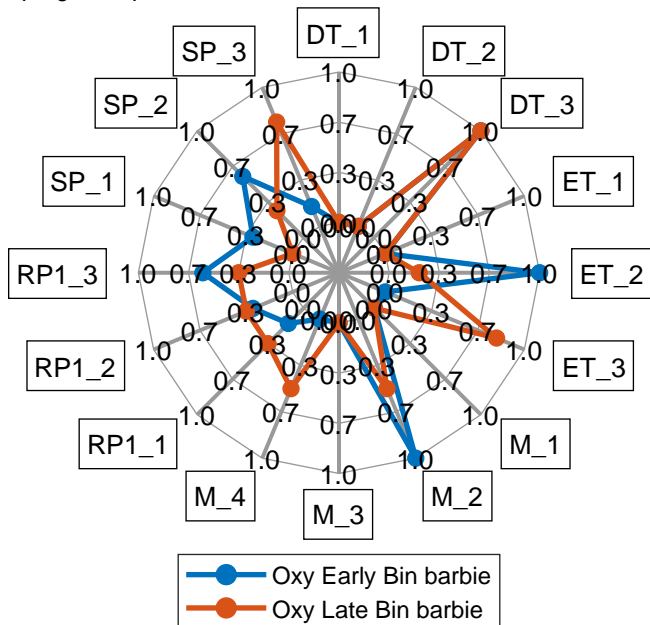


Oxy Early Bin barbie

Oxy Late Bin barbie

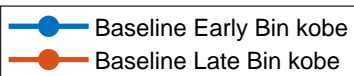
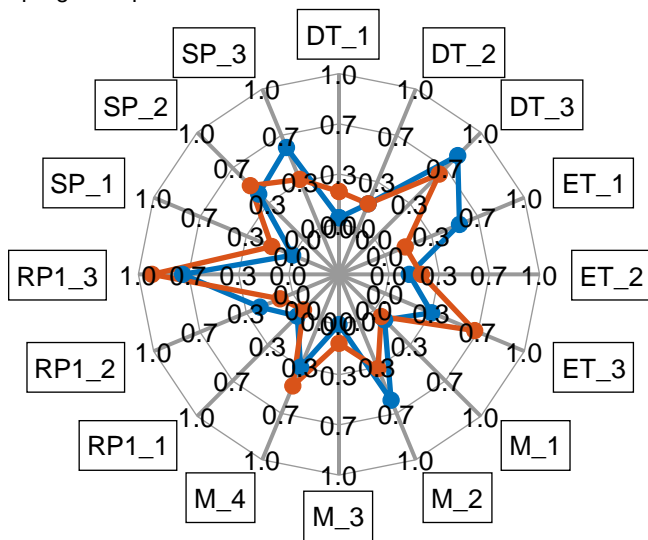
te\_o verlaids\_pider\_p lots\_f s angle\_r at.m Called by get\_euc\_dist\_between\_rats\_first\_and\_last



Baseline Early Bin kobe

Baseline Late Bin kobe

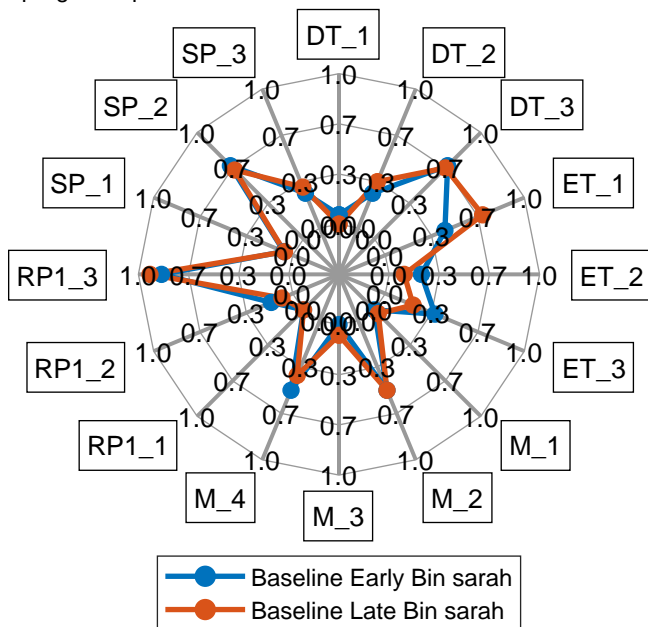
te\_o ver laid\_s pider\_p lots\_f or\_s ingle\_r at.m Called by get\_euc\_dist\_between\_rats\_first\_and\_last



Baseline Early Bin sarah

Baseline Late Bin sarah

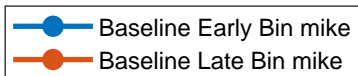
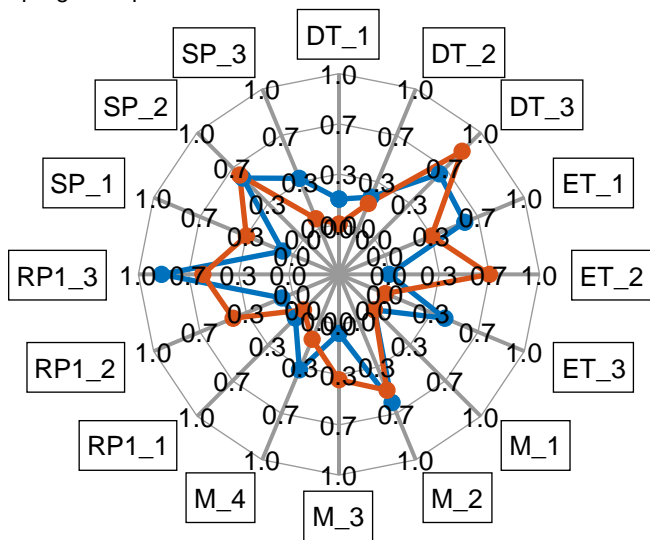
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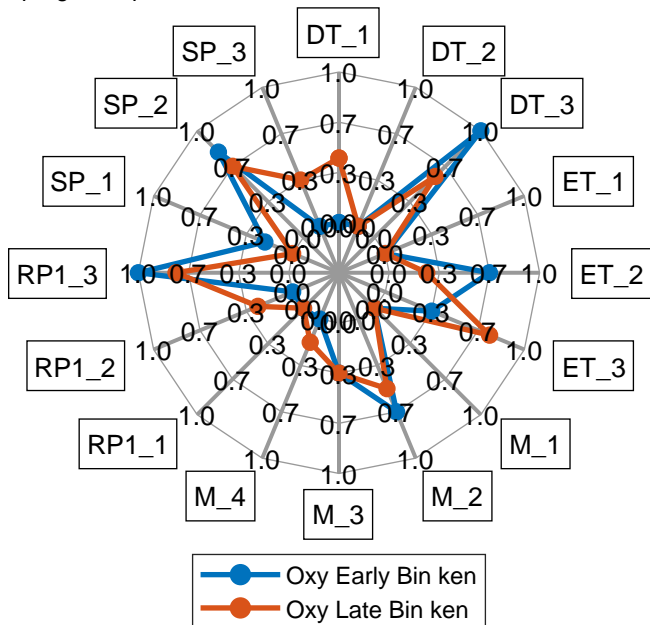
Baseline Early Bin mike

Baseline Late Bin mike

te\_o verlaids\_pider\_p lots\_f or\_s ingle\_r at.m Called by get\_euc\_dist\_between\_rats\_first\_and\_last



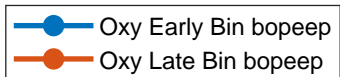
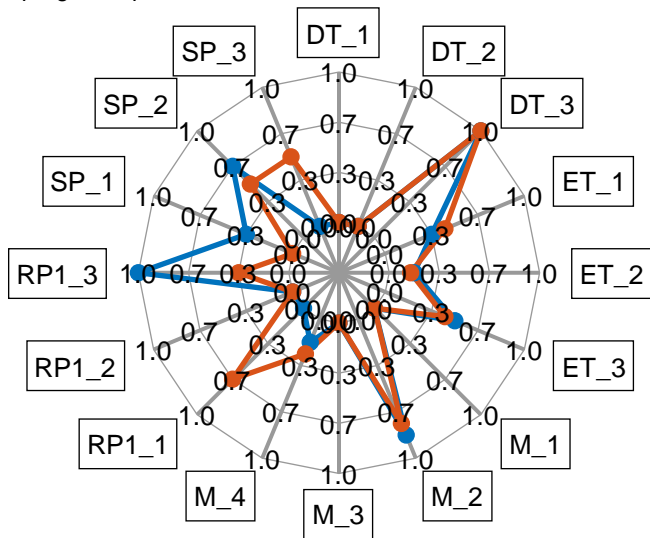
Oxy Early Bin ken  
 Oxy Late Bin ken  
 te\_o ver laid\_s pider\_p lots\_f or\_s ingle\_r at.m Called by get\_euc\_dist\_between\_rats\_first\_and\_last



Oxy Early Bin bopeep

Oxy Late Bin bopeep

te\_o verlaids\_pider\_p lots\_f\_or\_s ingle\_r at.m Called by get\_euc\_dist\_between\_rats\_first\_and\_last



## Baseline vs Oxy

Euc. Dist. Between Individual Rat's 1st Bin Vs Last Bin  
From KSTest2 we have h:true p:0.0011049

