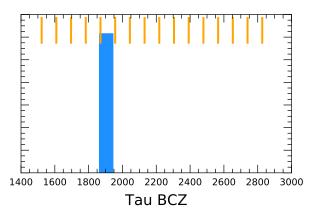
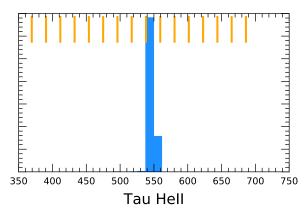
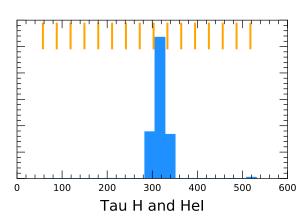
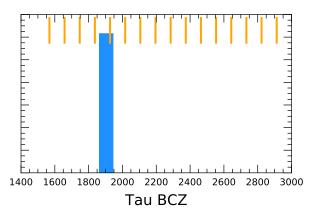


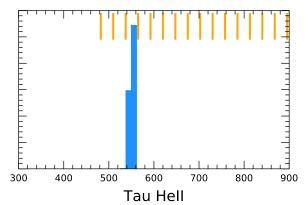
Age after ZAMS: 0.000 Gyr, profile1, realization 34

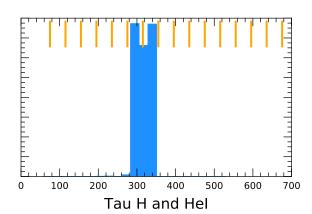


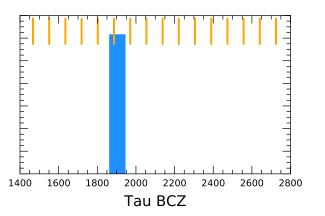


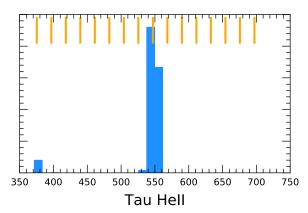


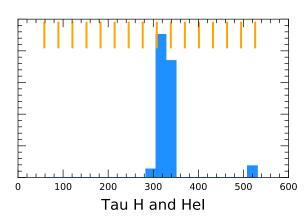


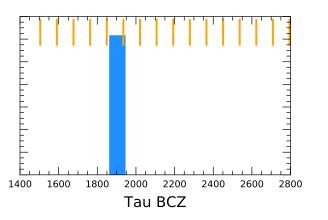


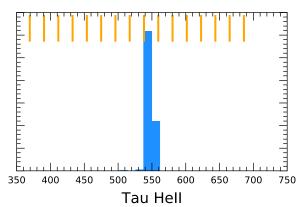


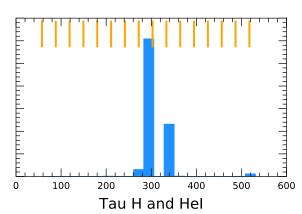


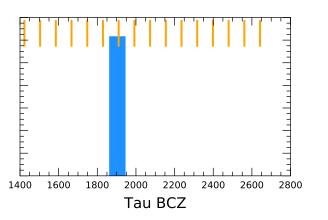


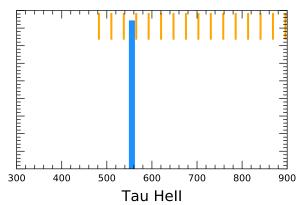


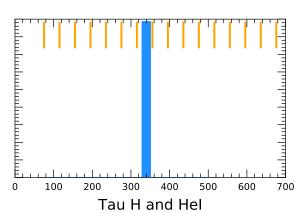




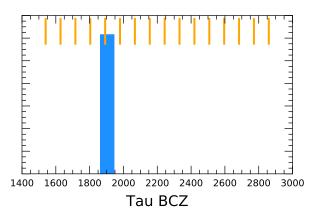


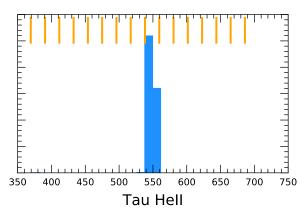


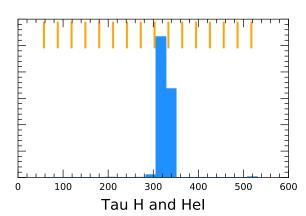


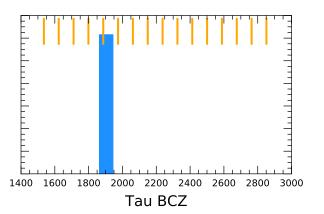


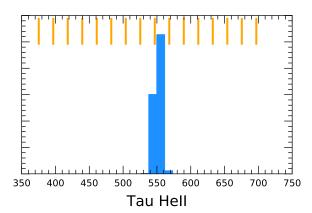
Age after ZAMS: 0.000 Gyr, profile1, realization 39

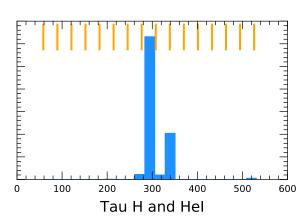


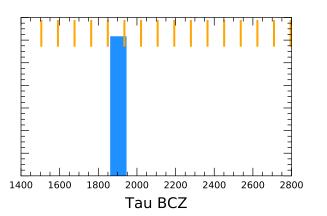


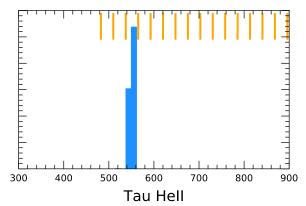


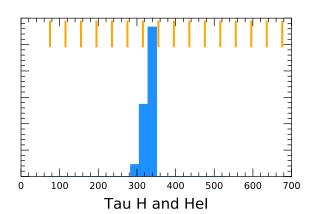


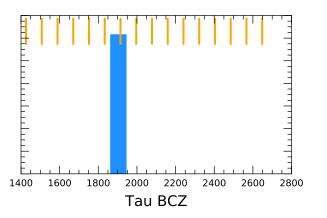


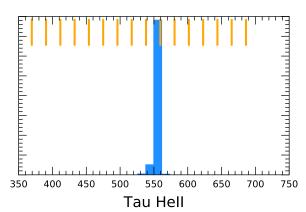


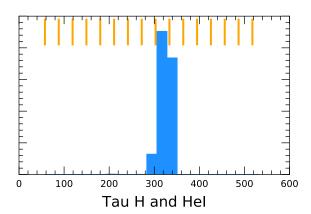


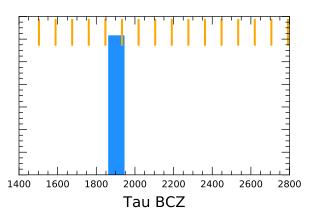


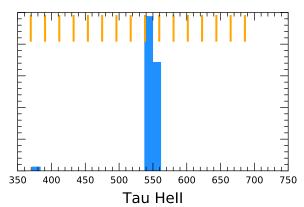


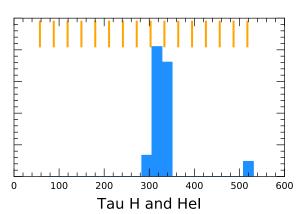


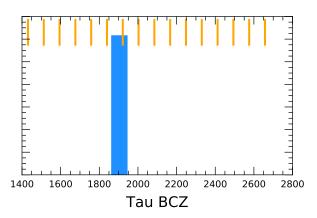


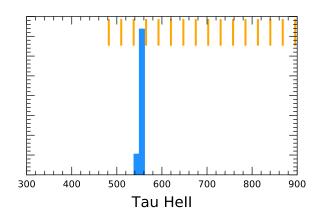


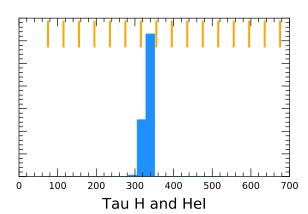


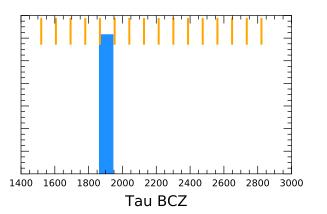


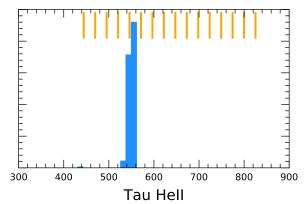


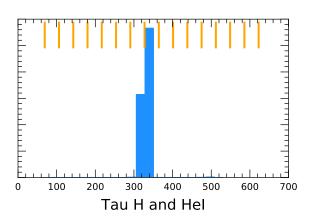


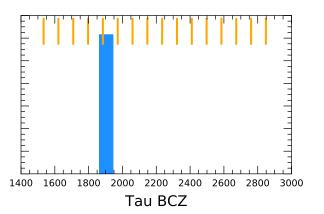


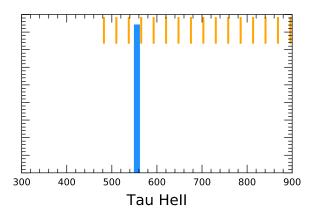


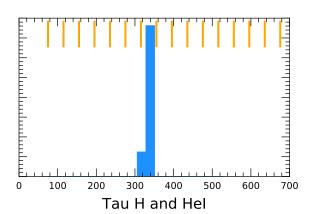


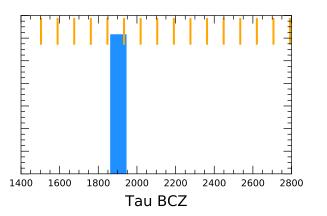


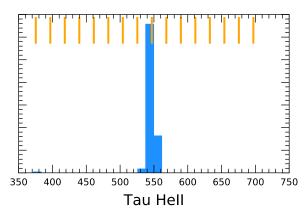


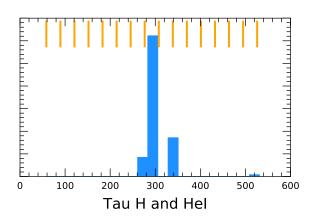


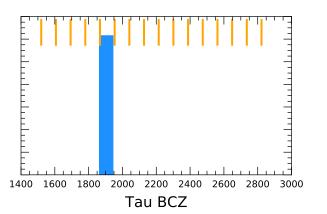


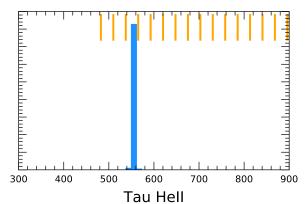


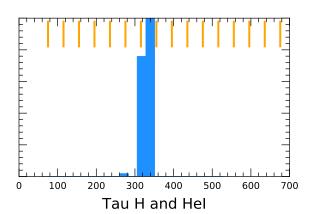


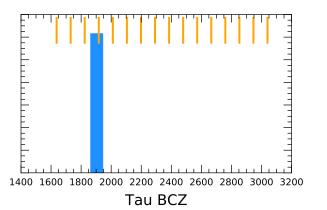


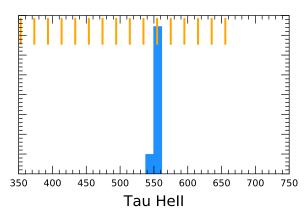


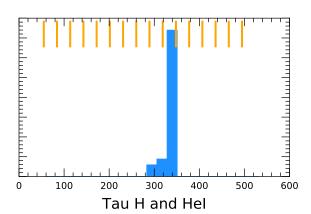


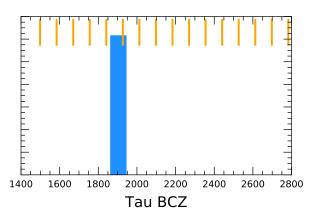


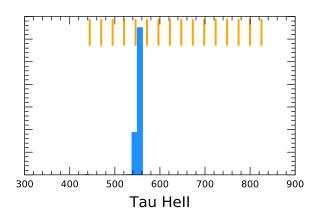


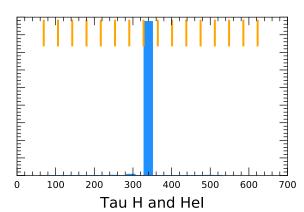


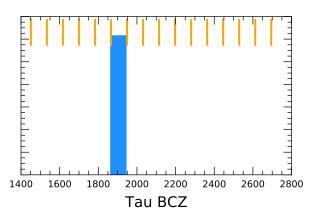


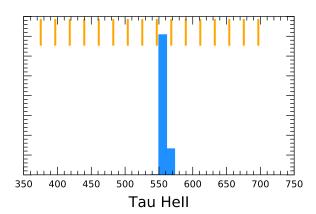


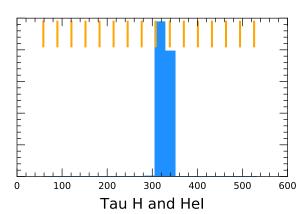


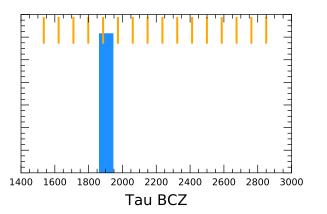


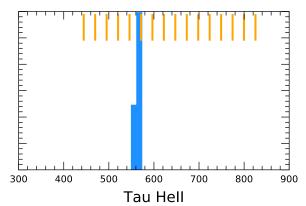


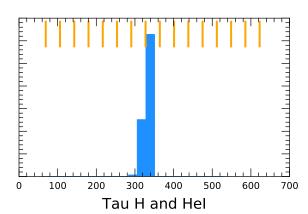


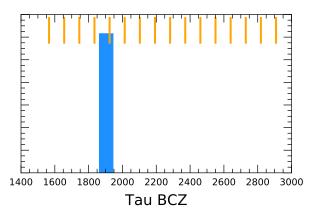


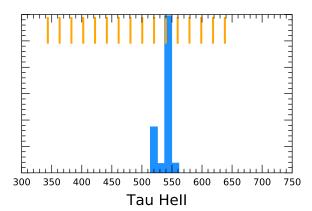


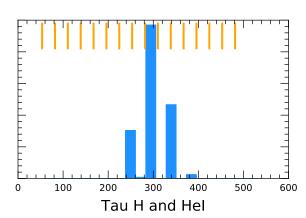


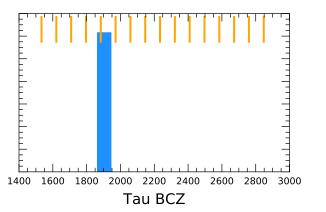


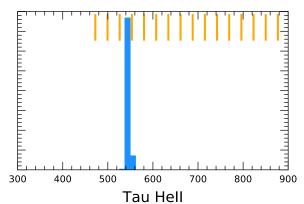


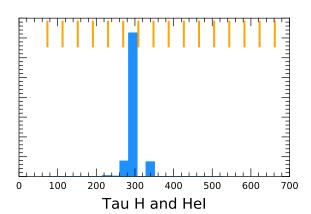


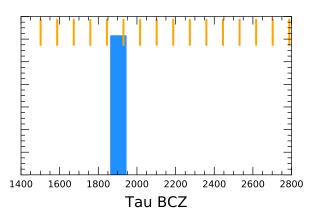


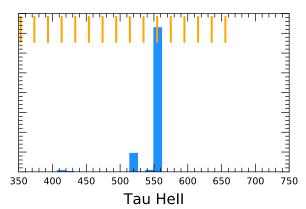


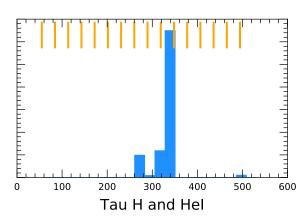


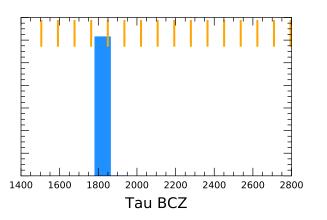


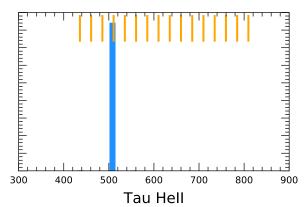


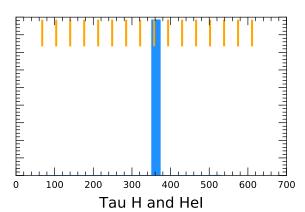


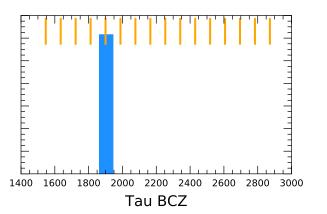


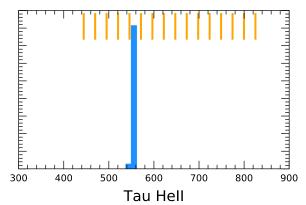


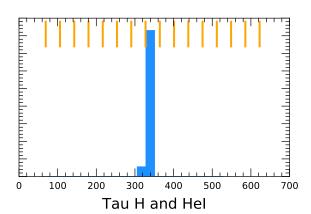


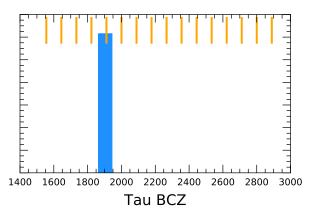


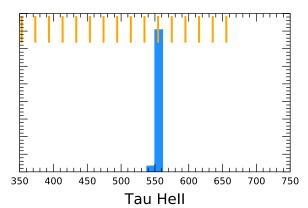


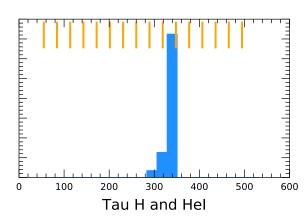


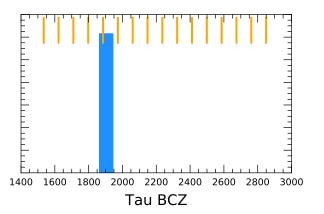


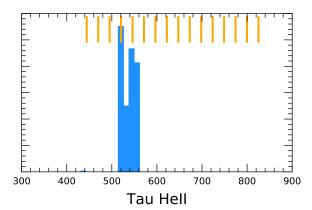


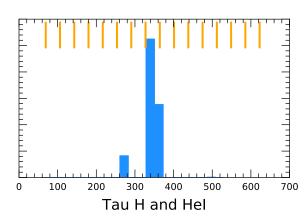


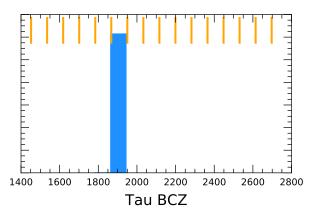


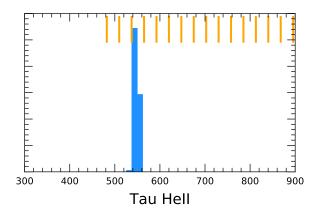


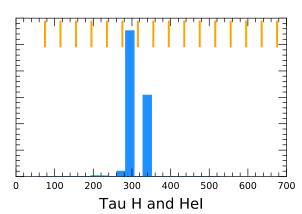


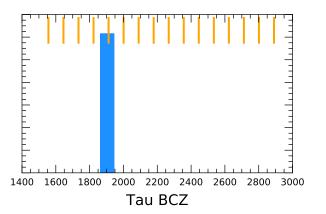


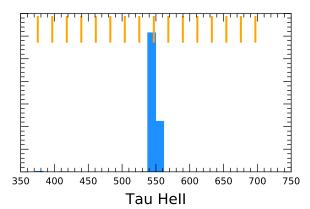


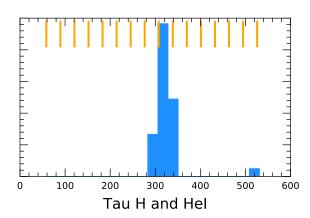


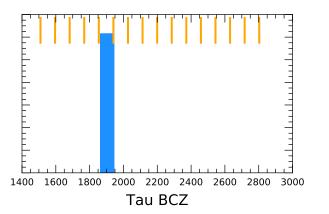


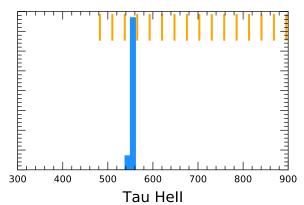


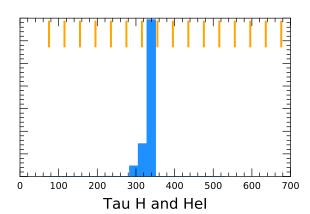


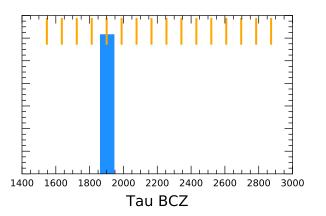


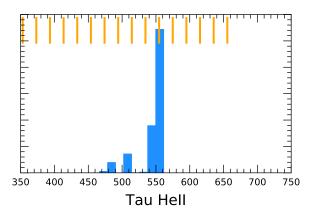


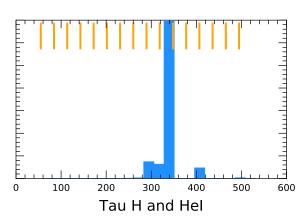


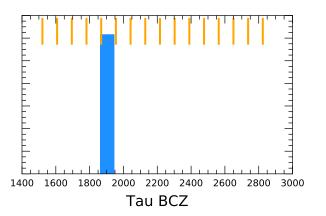


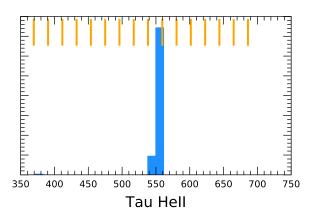


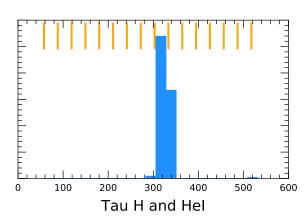


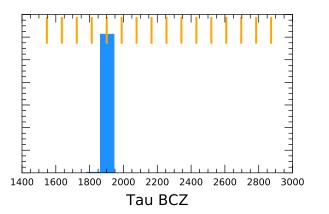


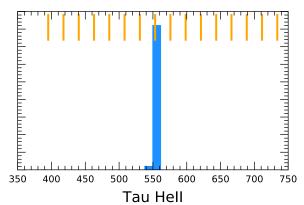


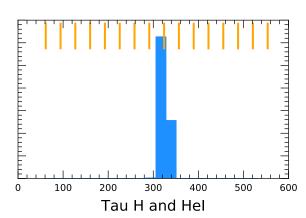


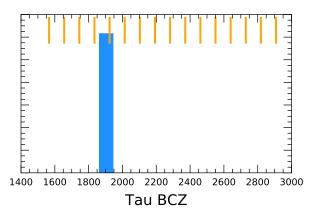


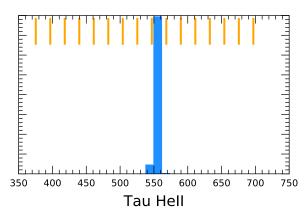


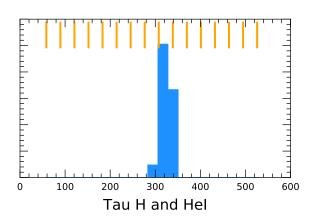












Age after ZAMS: 0.000 Gyr, profile1, realization 67

