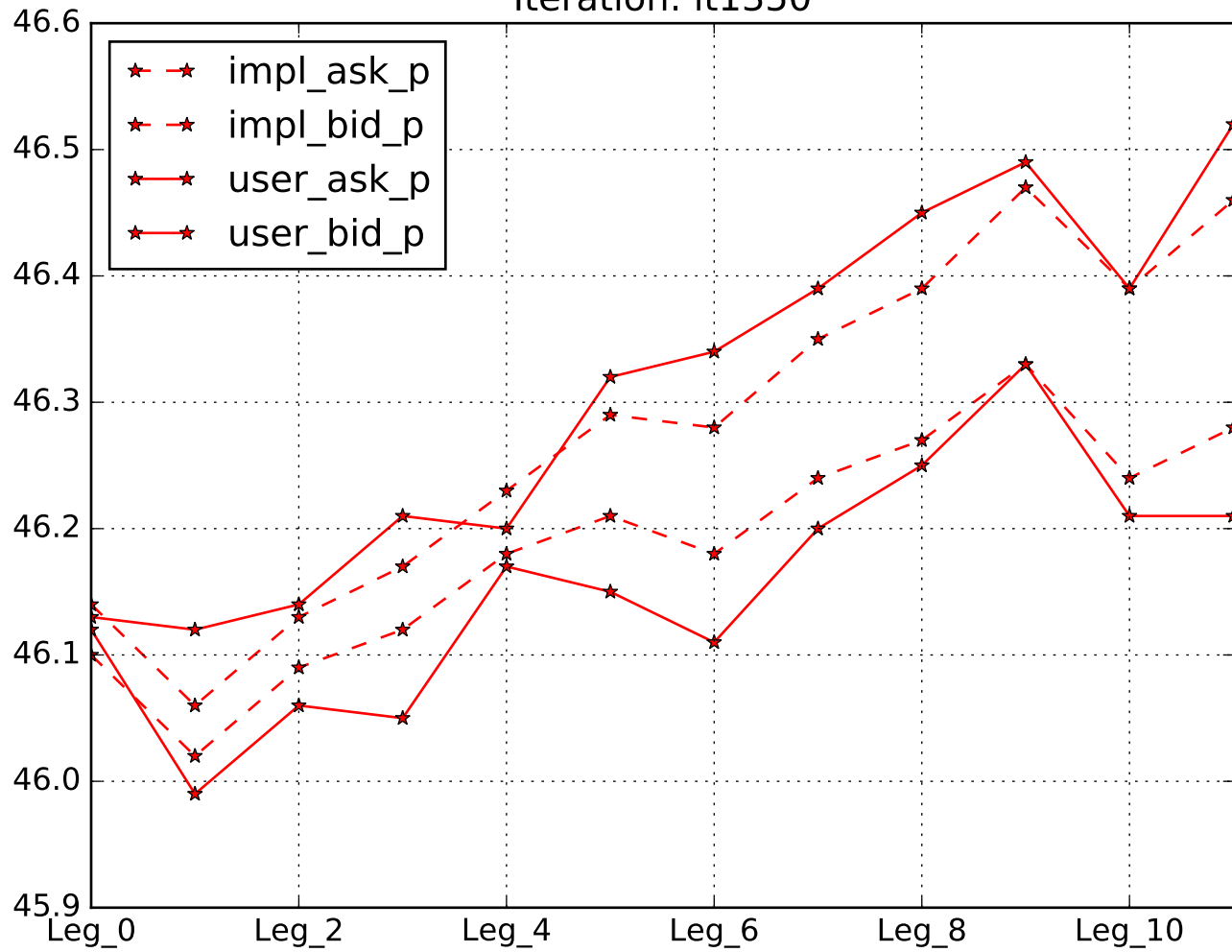
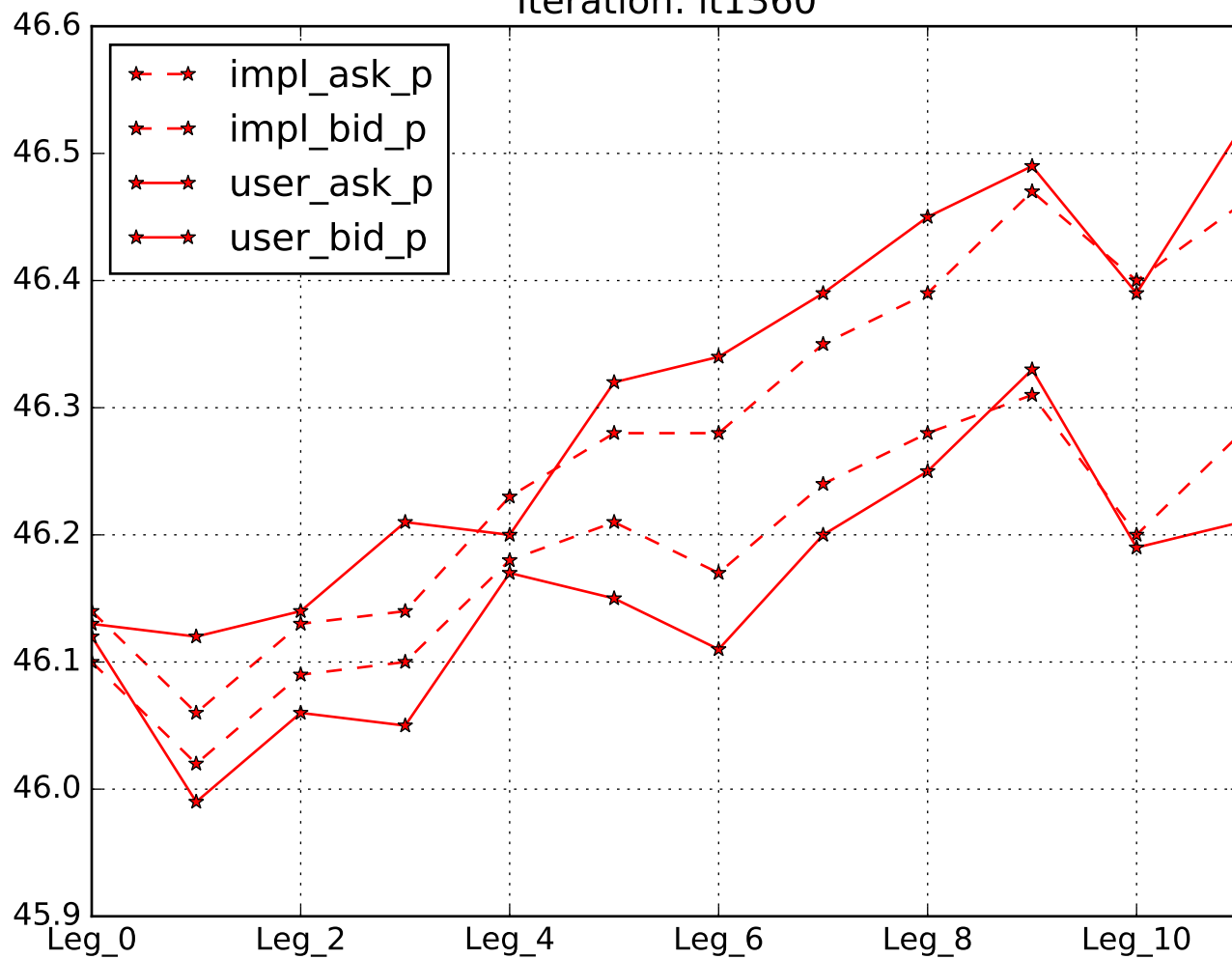


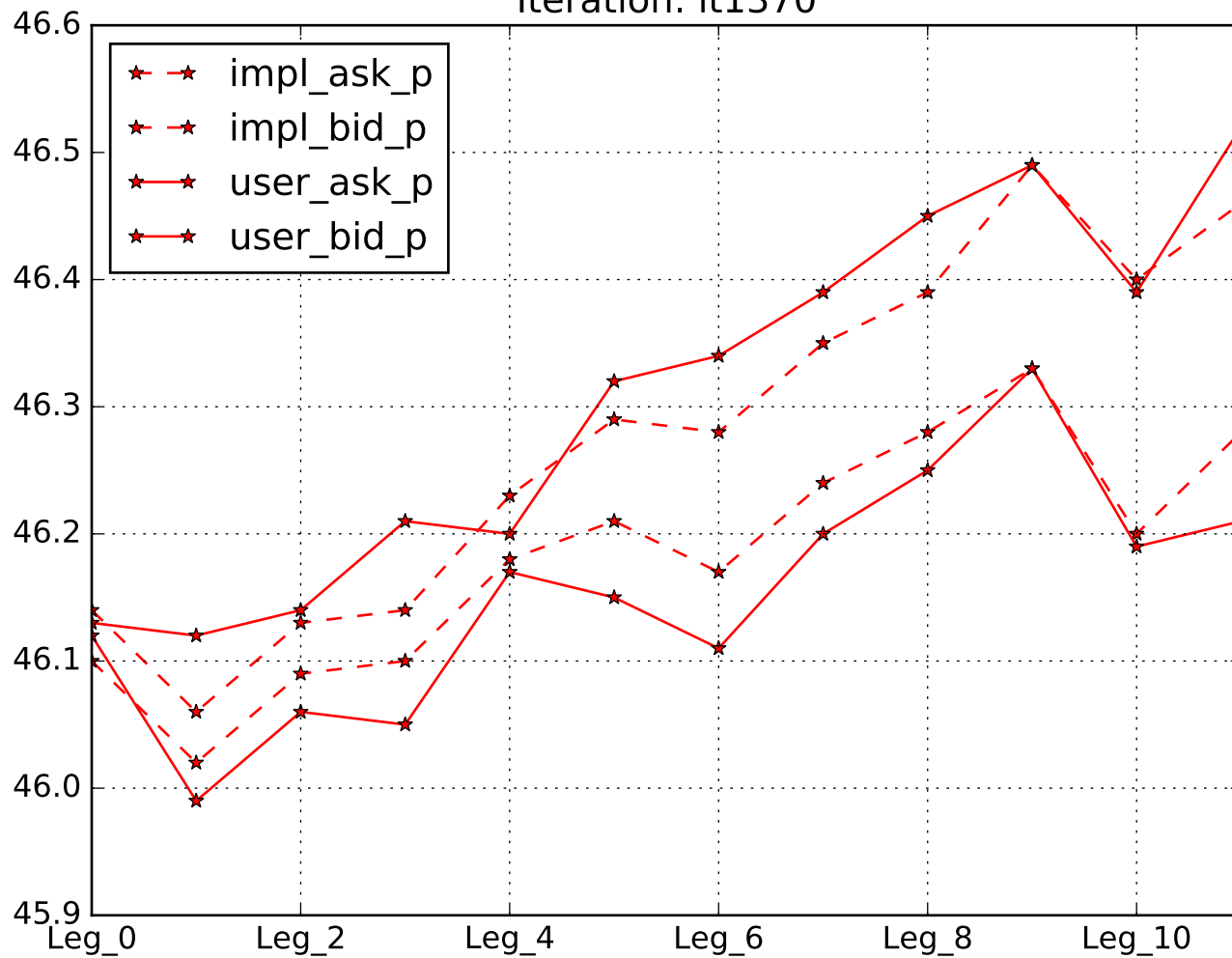
Iteration: it1350



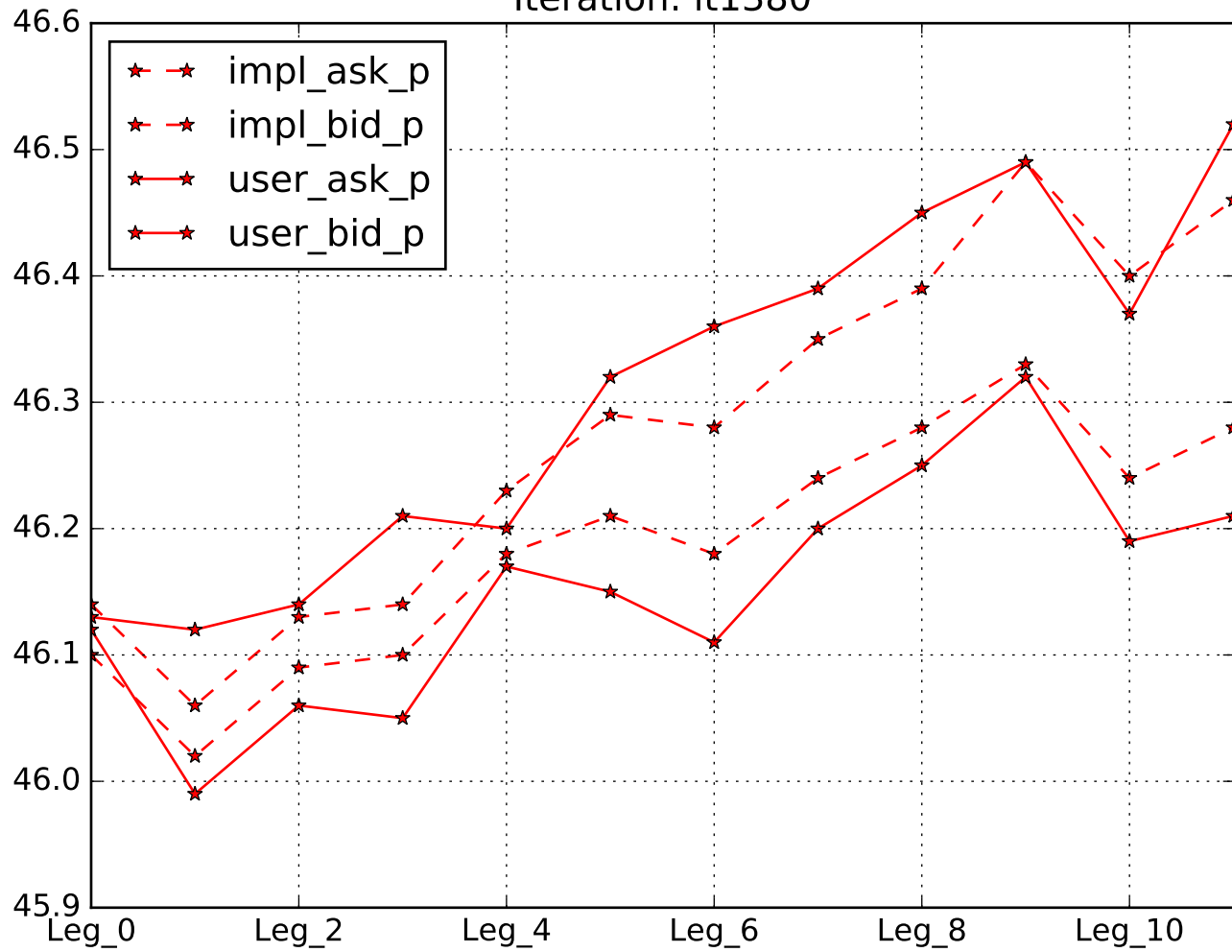
Iteration: it1360



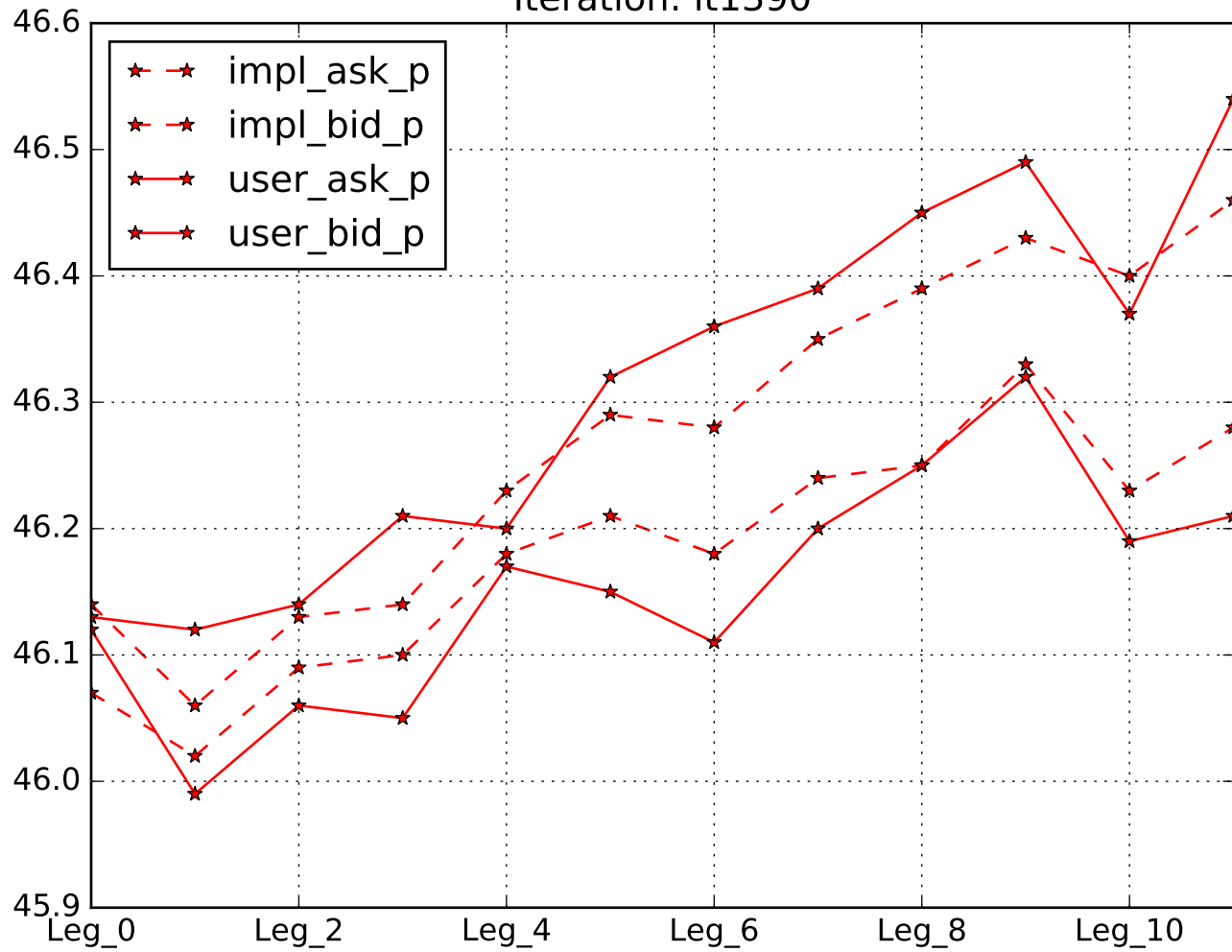
Iteration: it1370



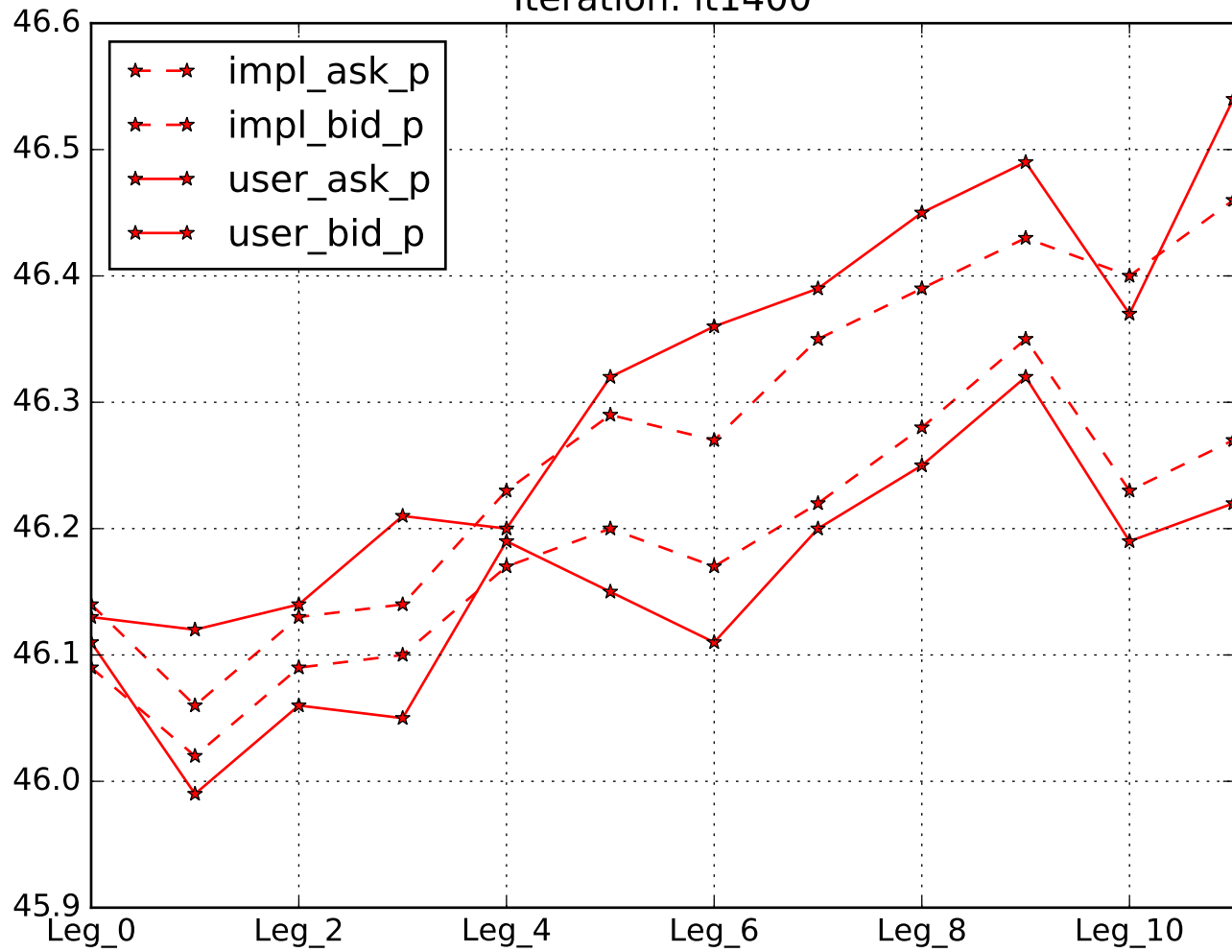
Iteration: it1380



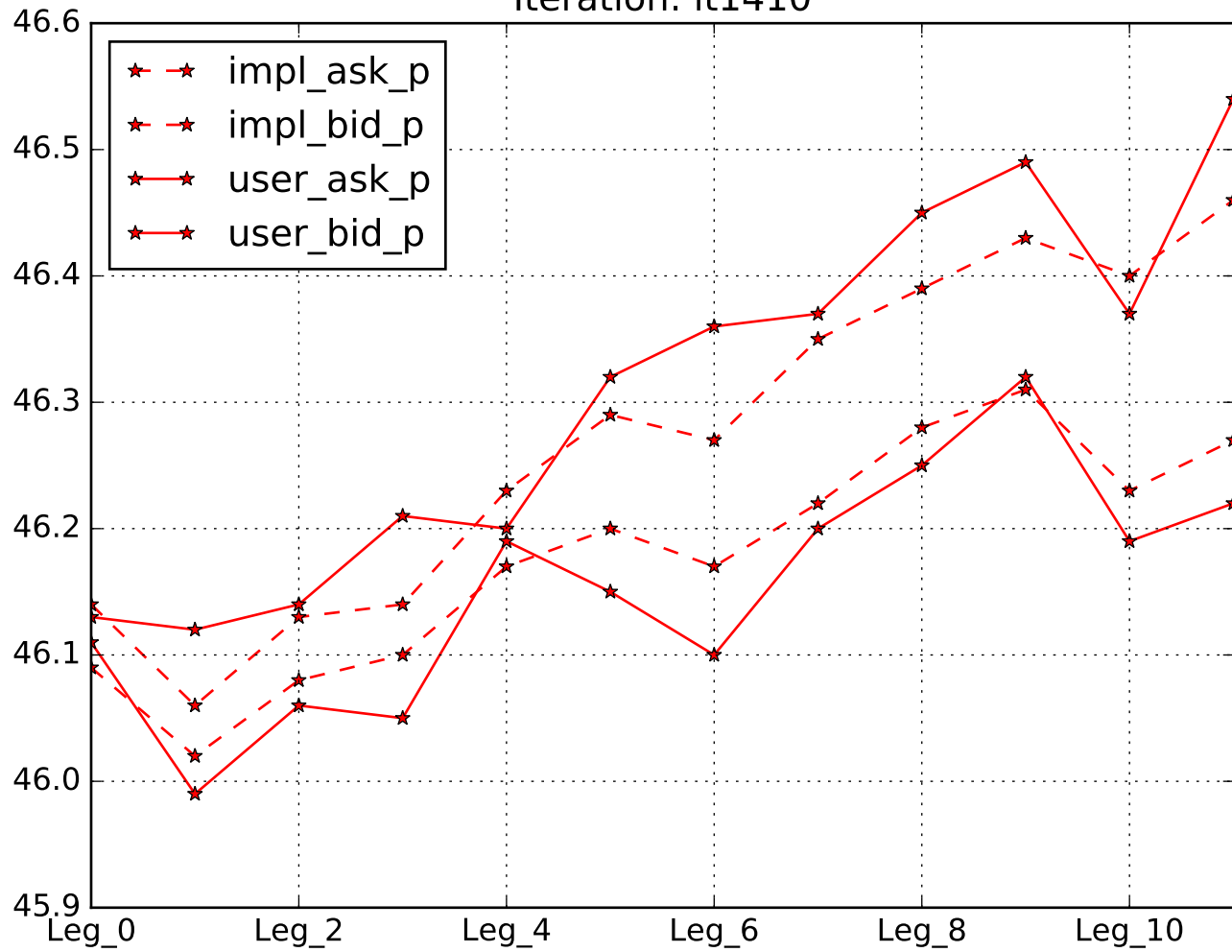
Iteration: it1390



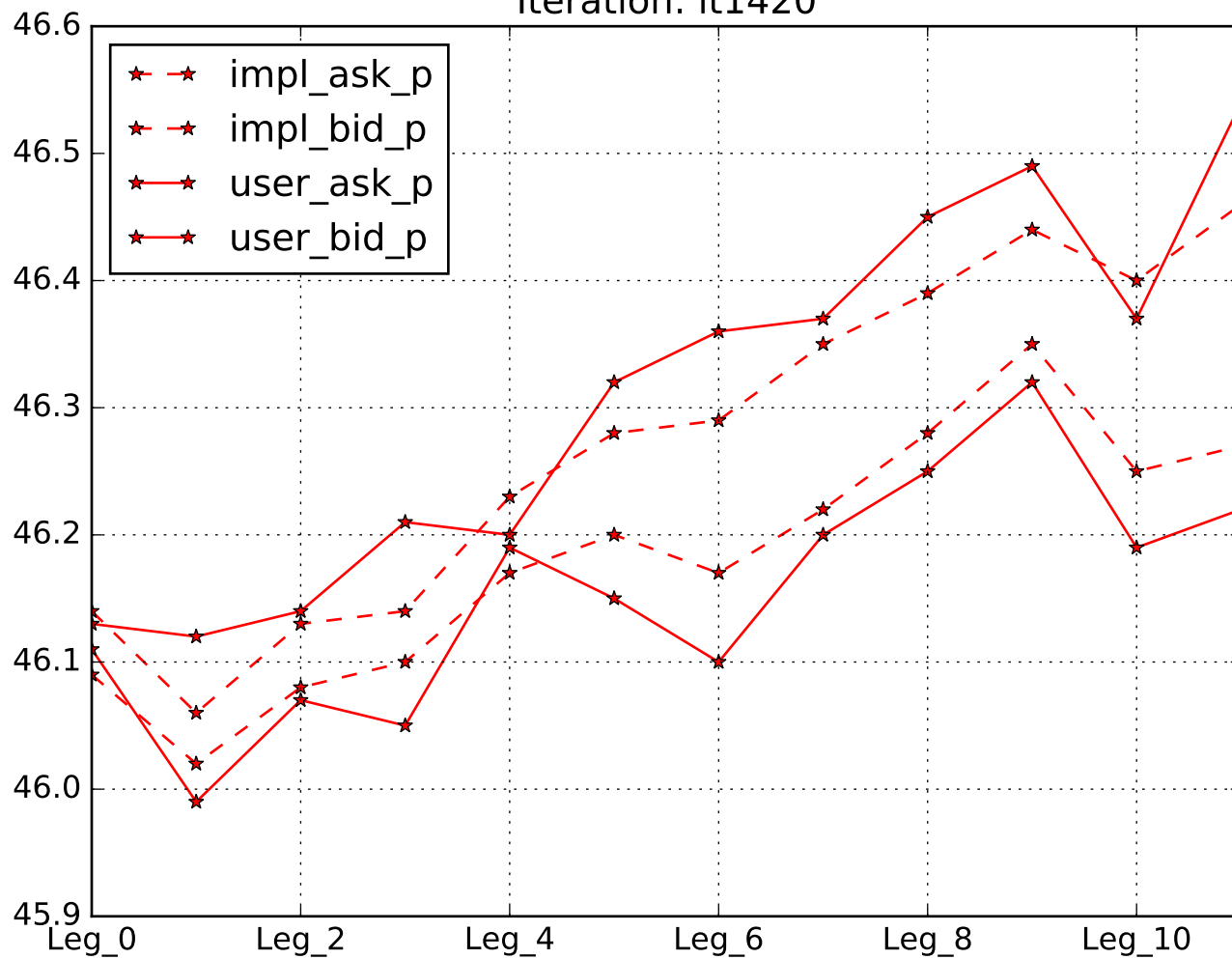
Iteration: it1400



Iteration: it1410

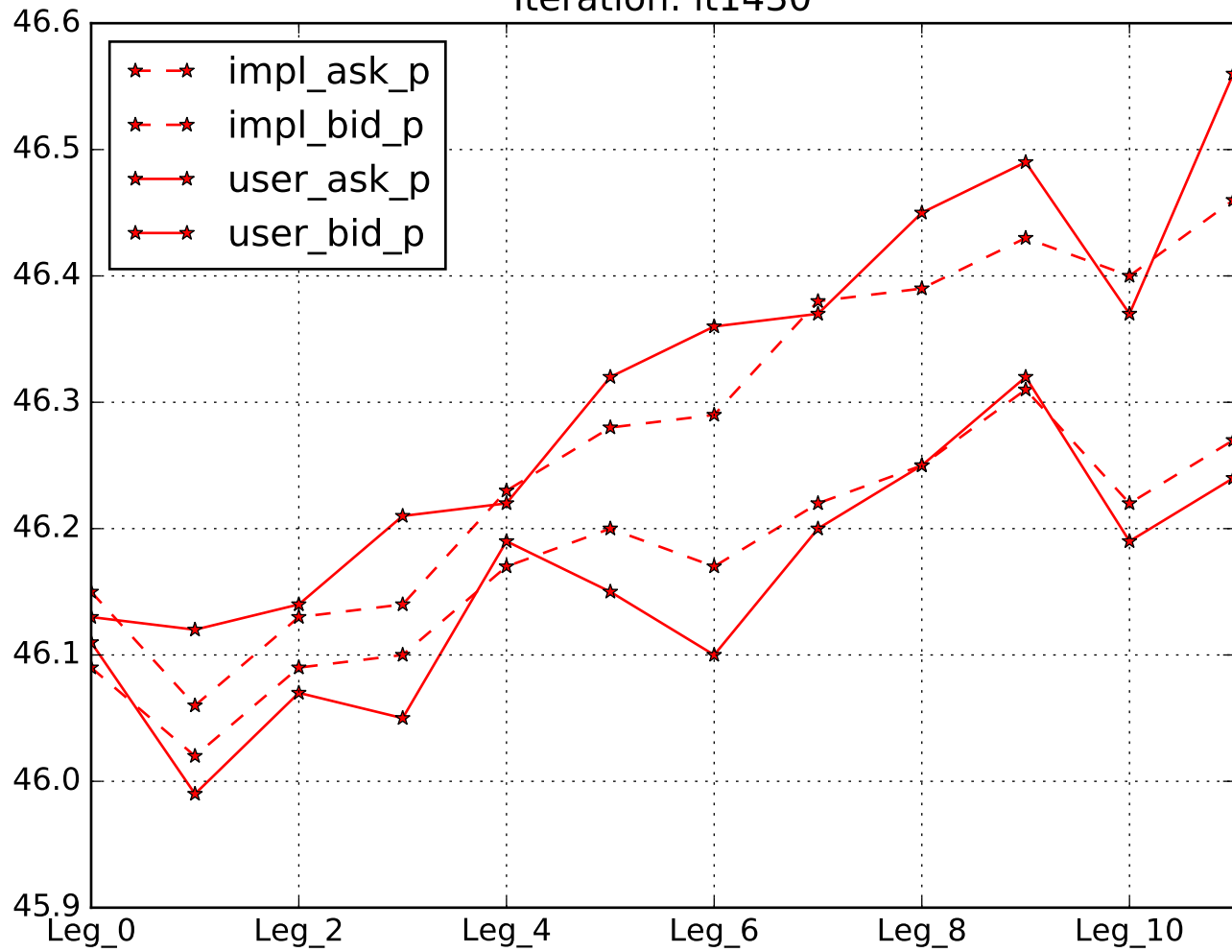


Iteration: it1420

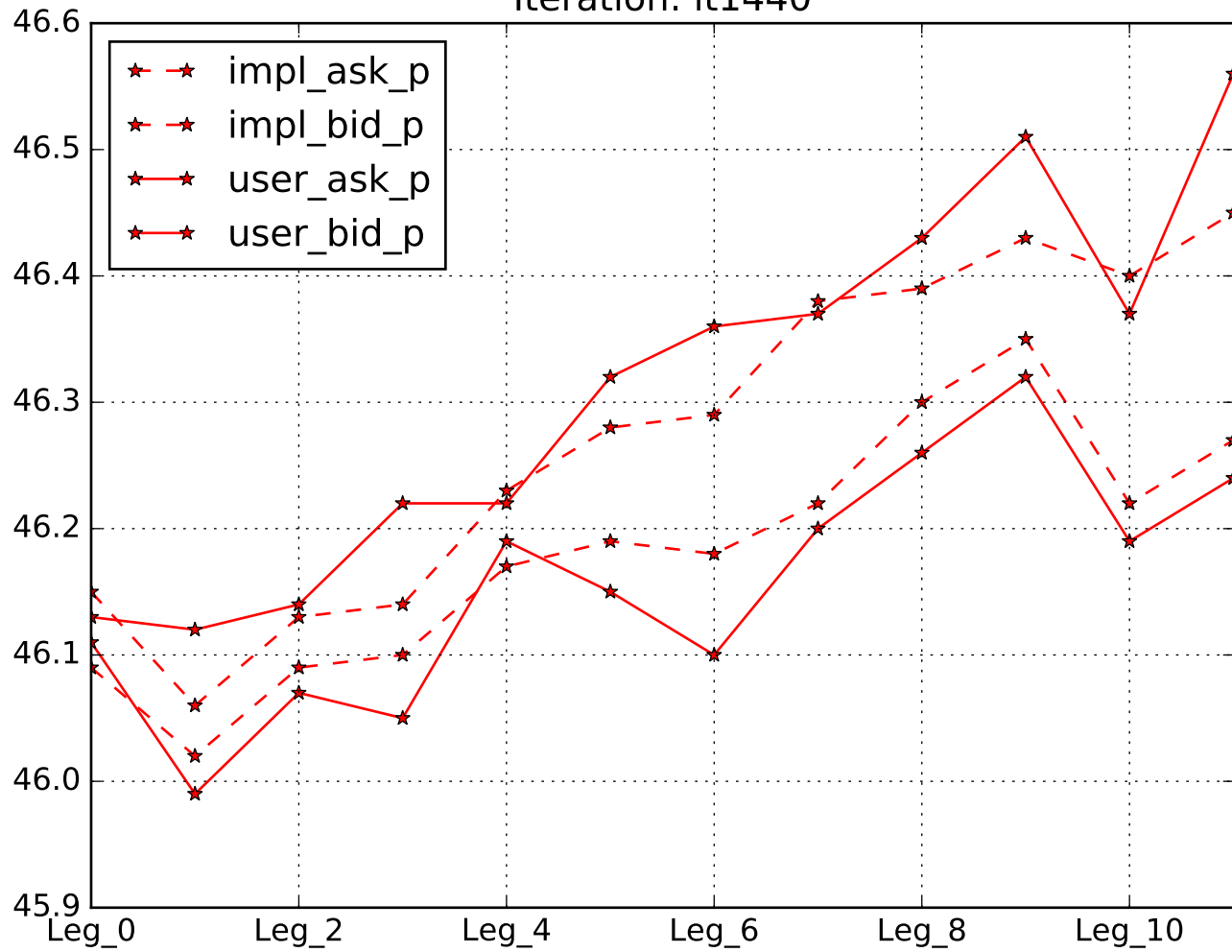




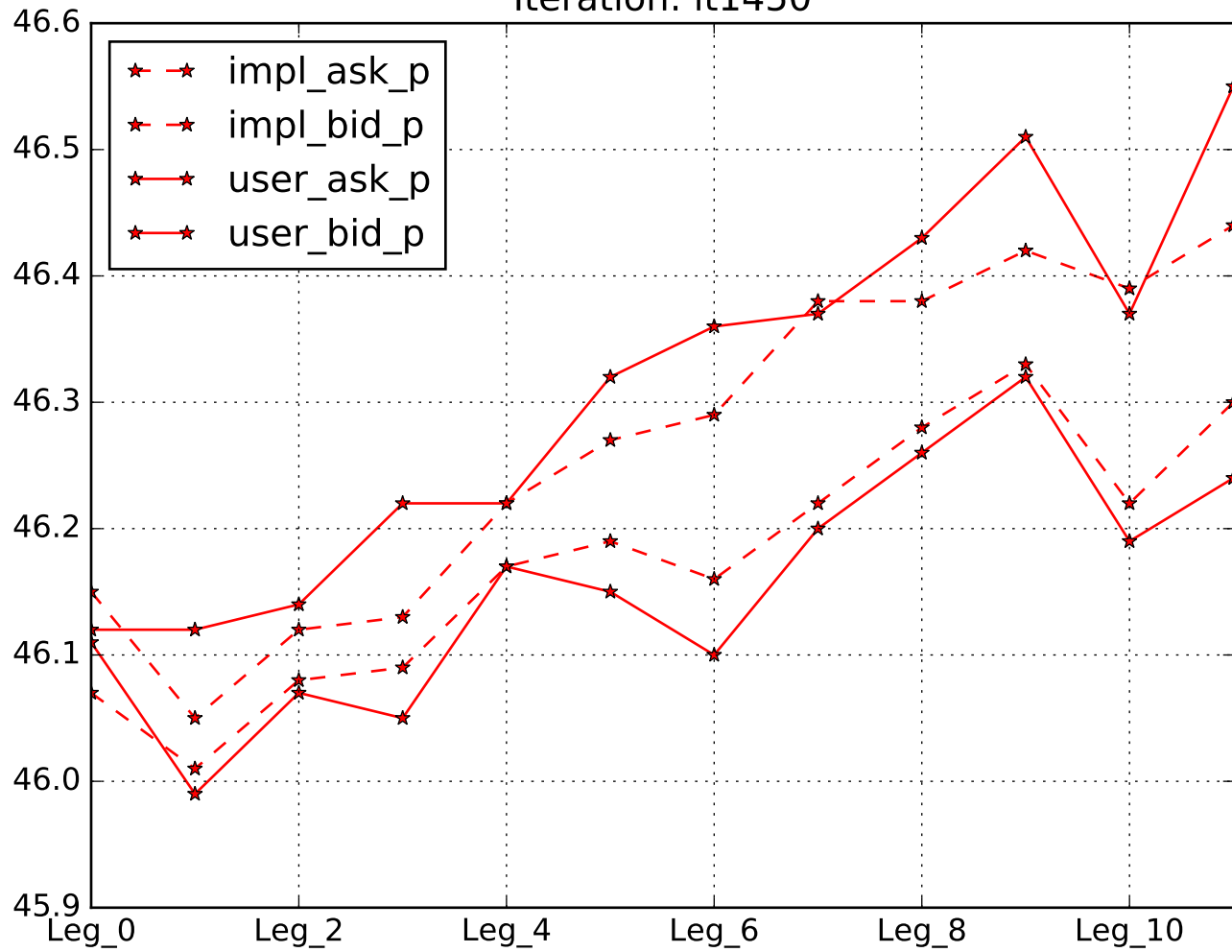
Iteration: it1430



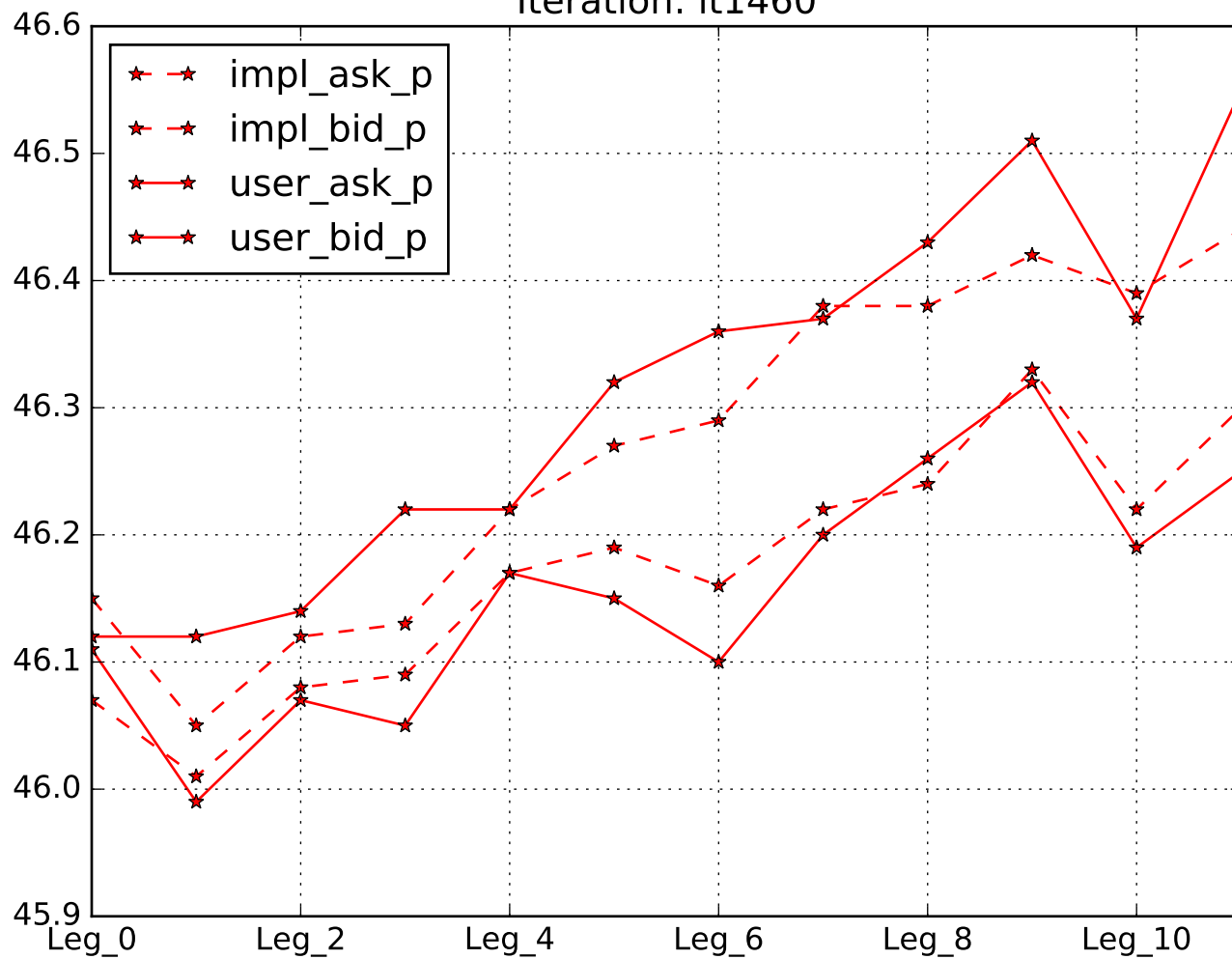
Iteration: it1440



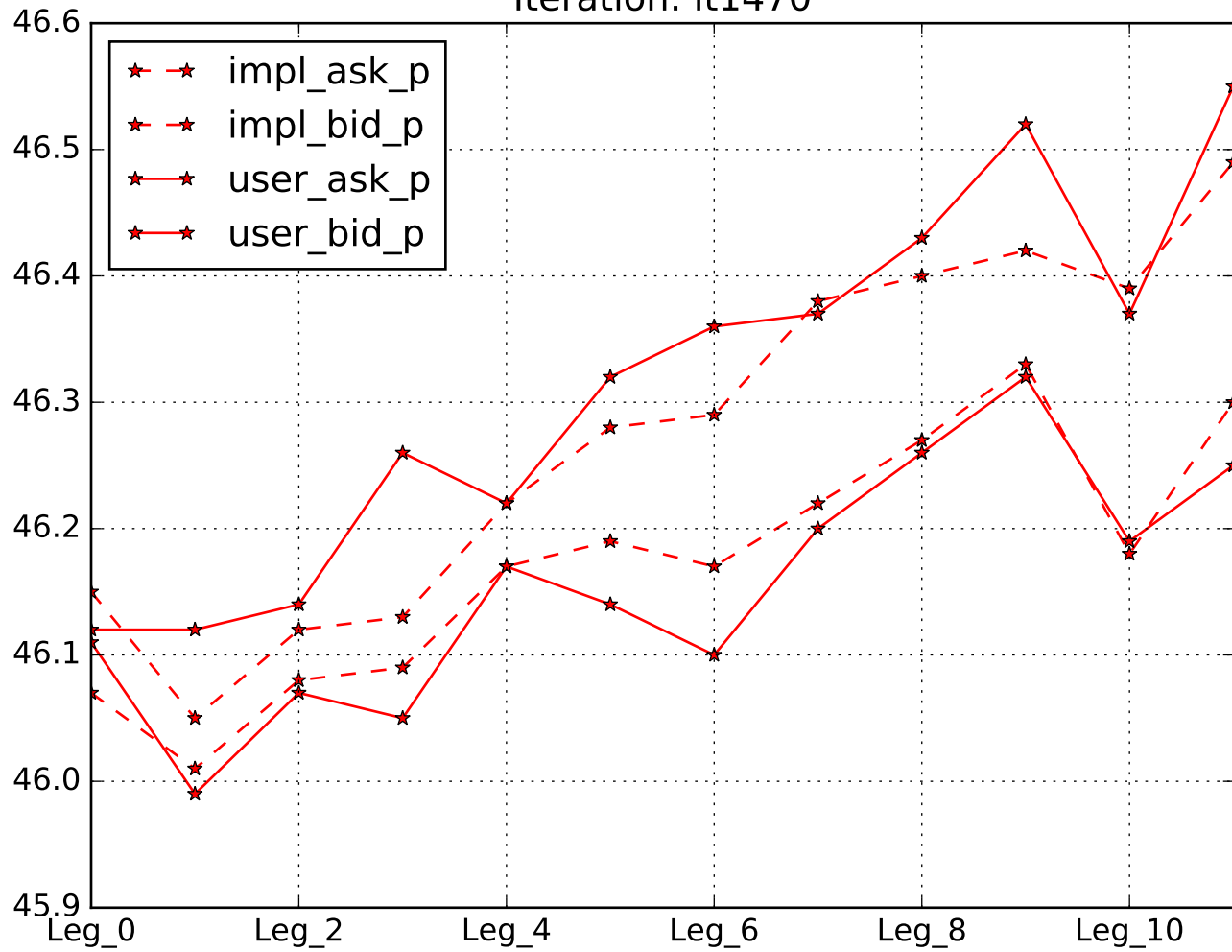
Iteration: it1450



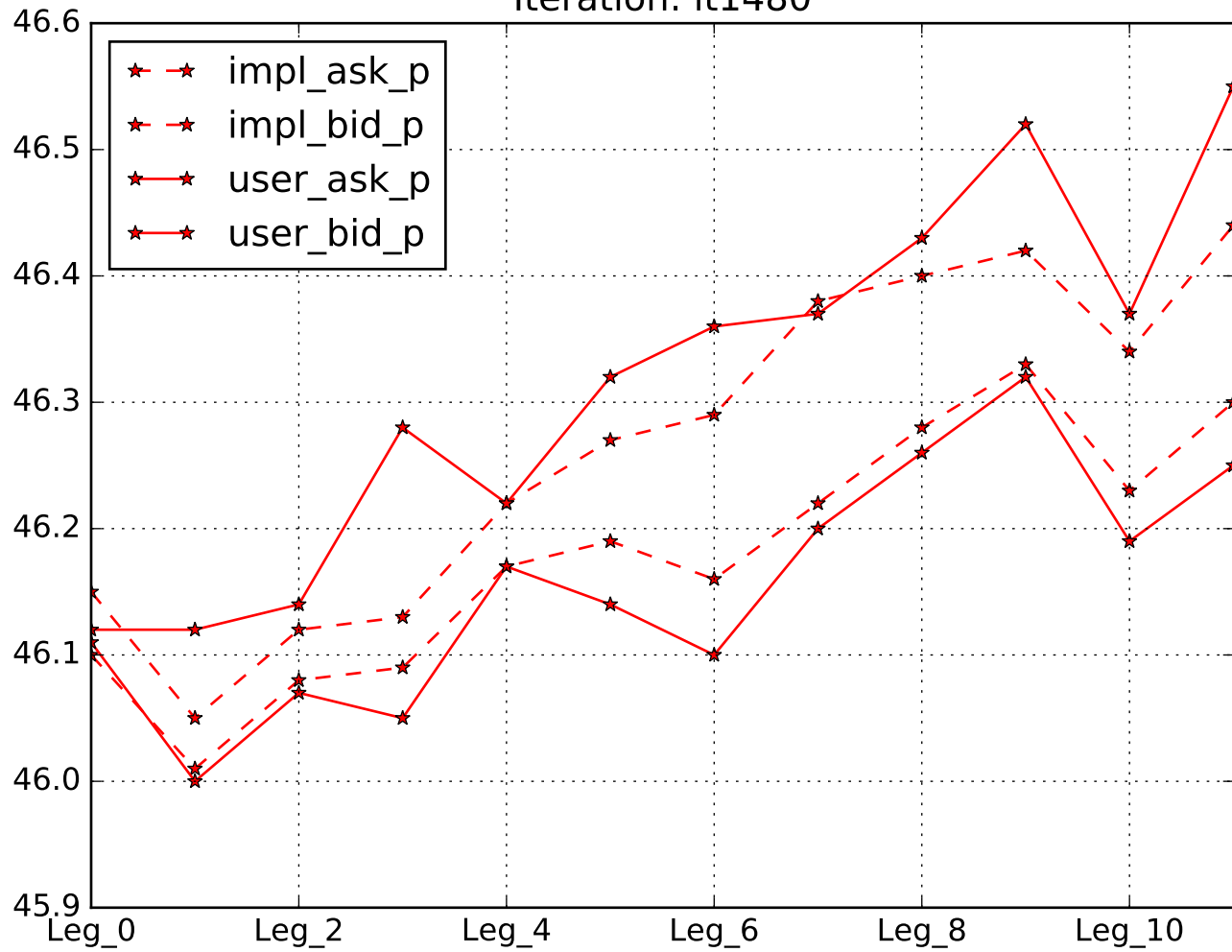
Iteration: it1460



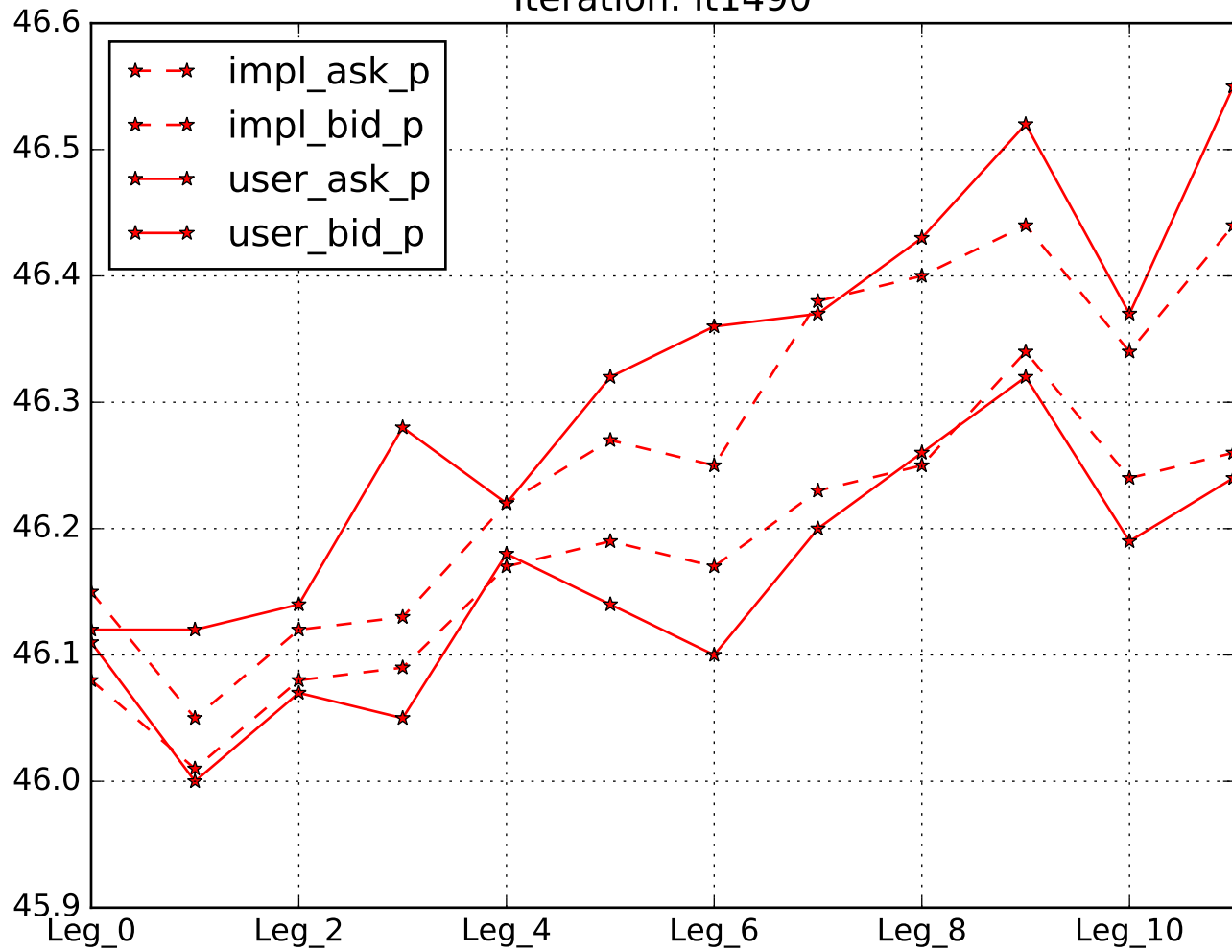
Iteration: it1470



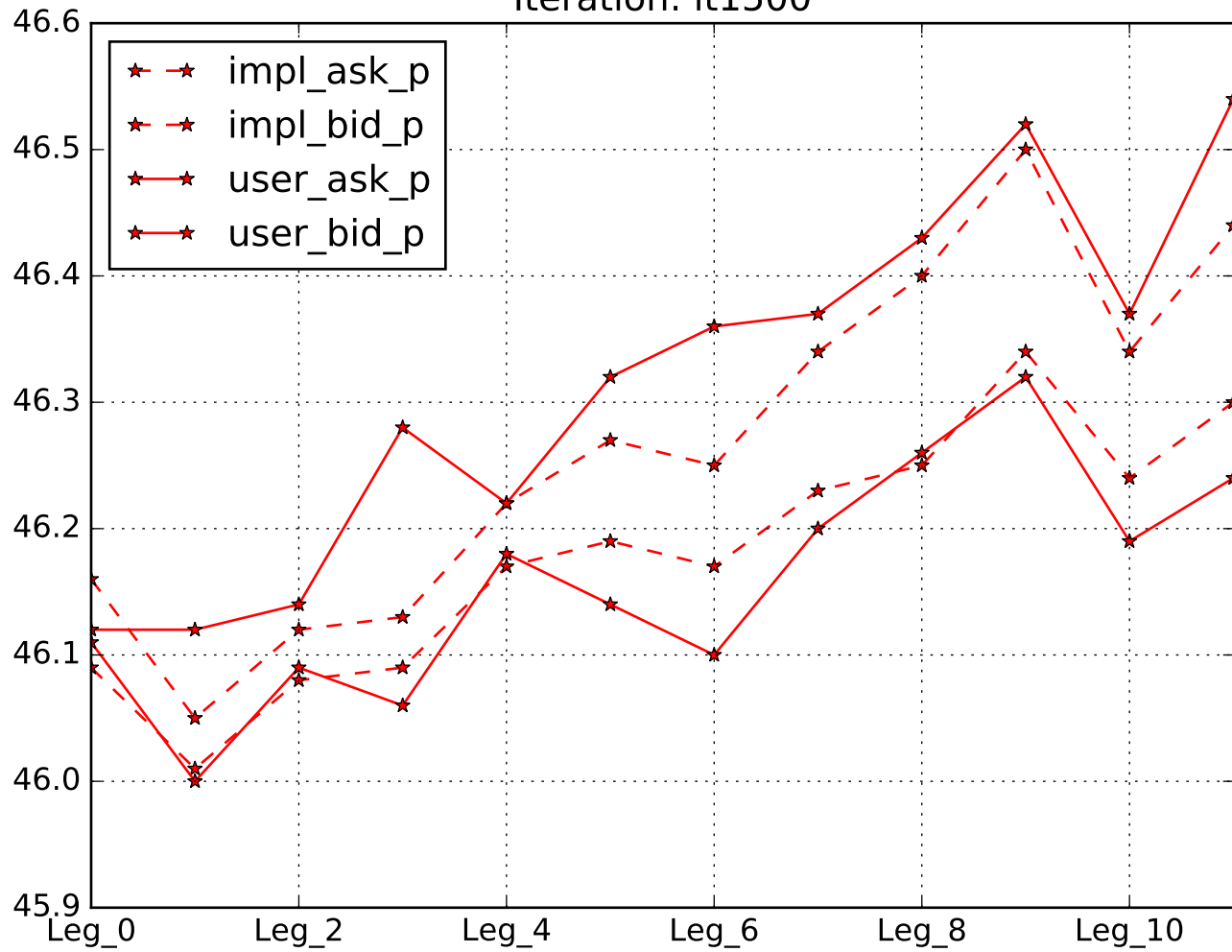
Iteration: it1480



Iteration: it1490

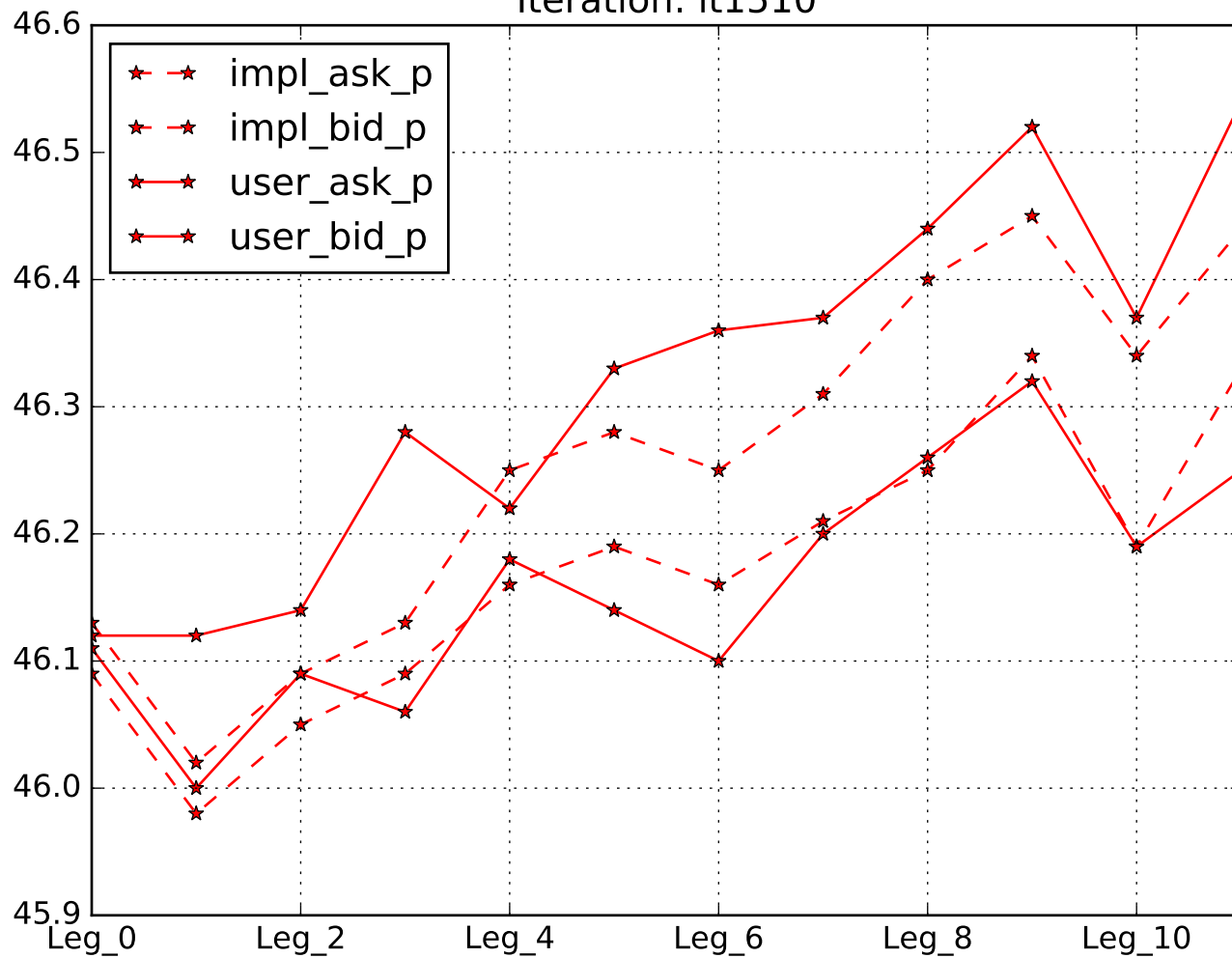


Iteration: it1500

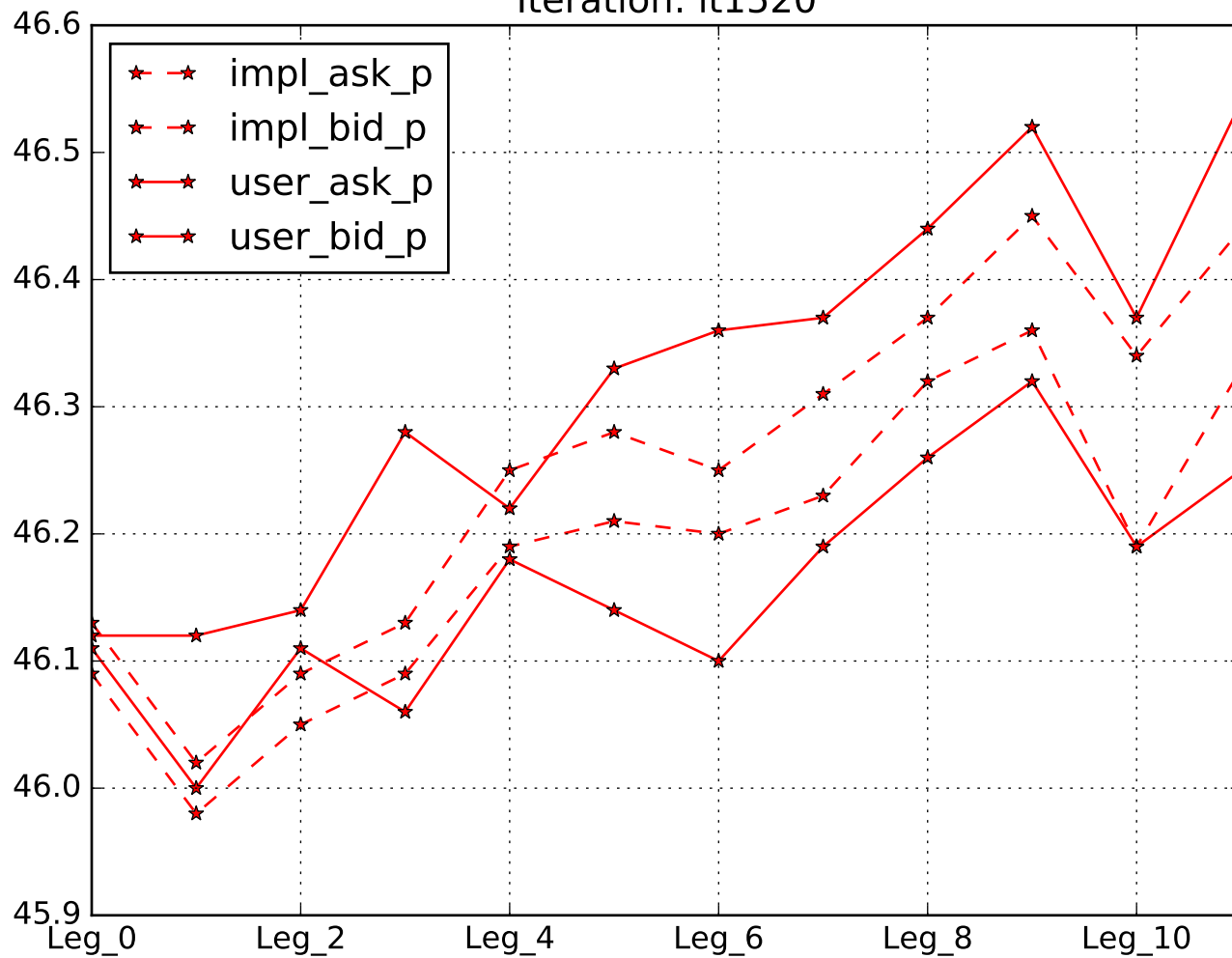




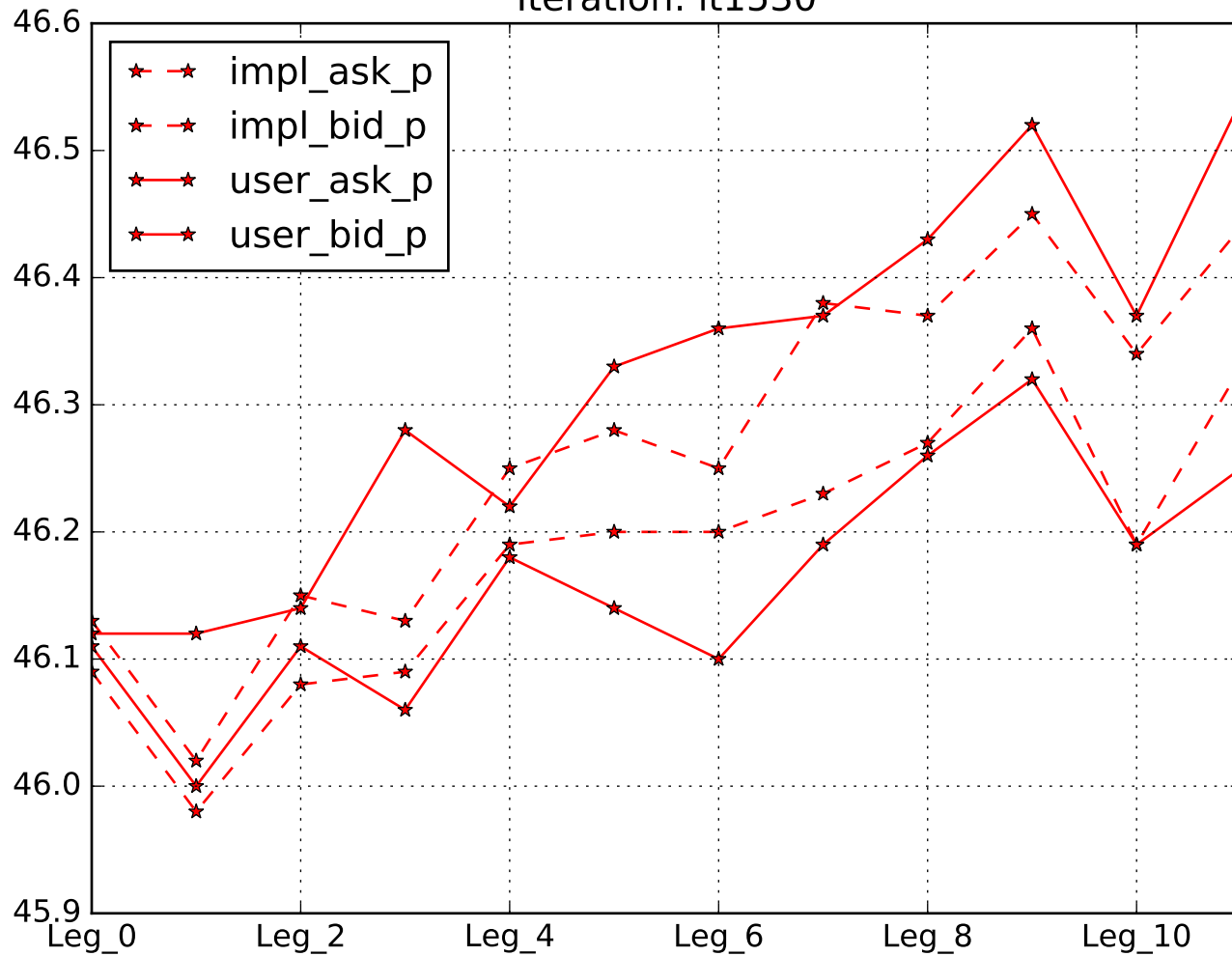
Iteration: it1510



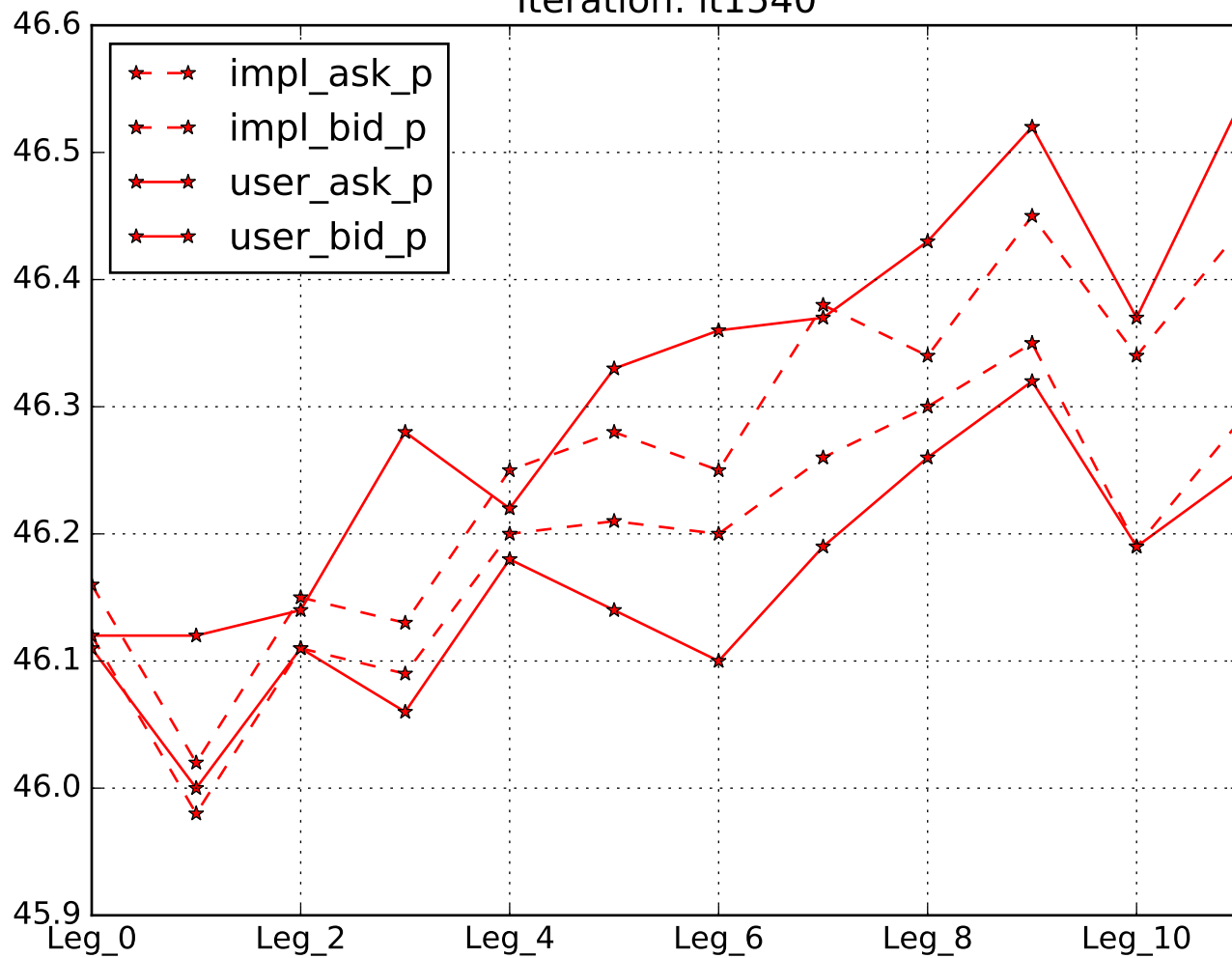
Iteration: it1520



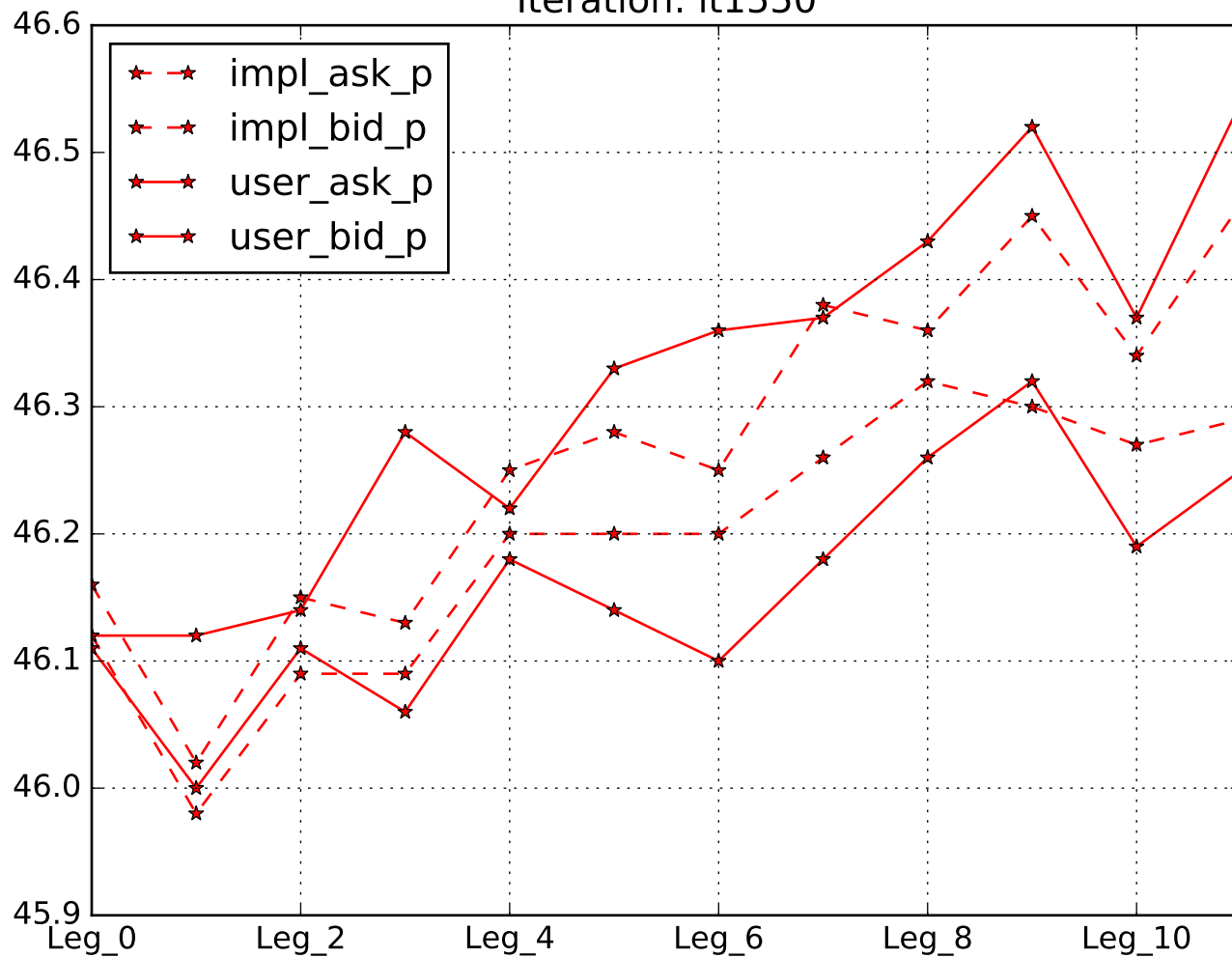
Iteration: it1530



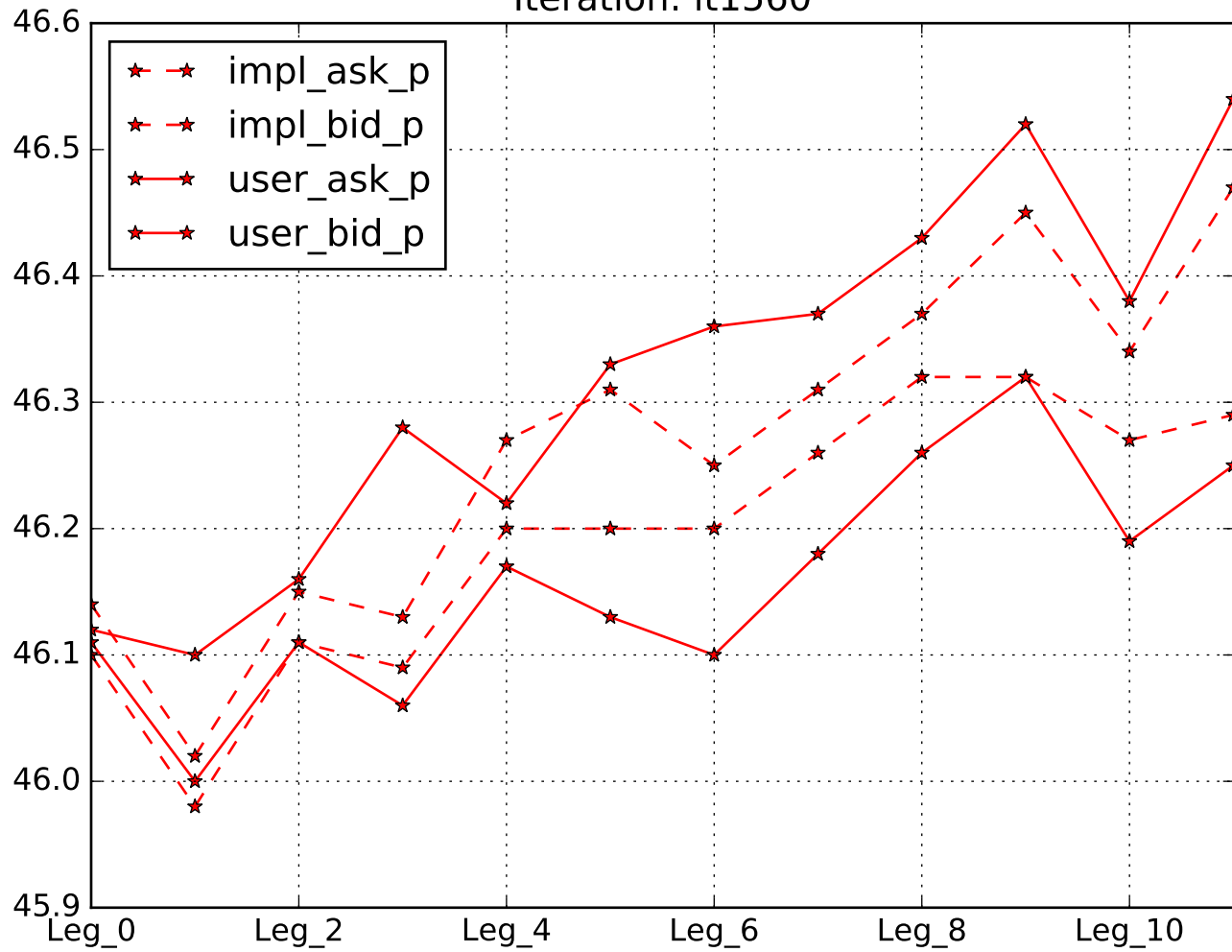
Iteration: it1540



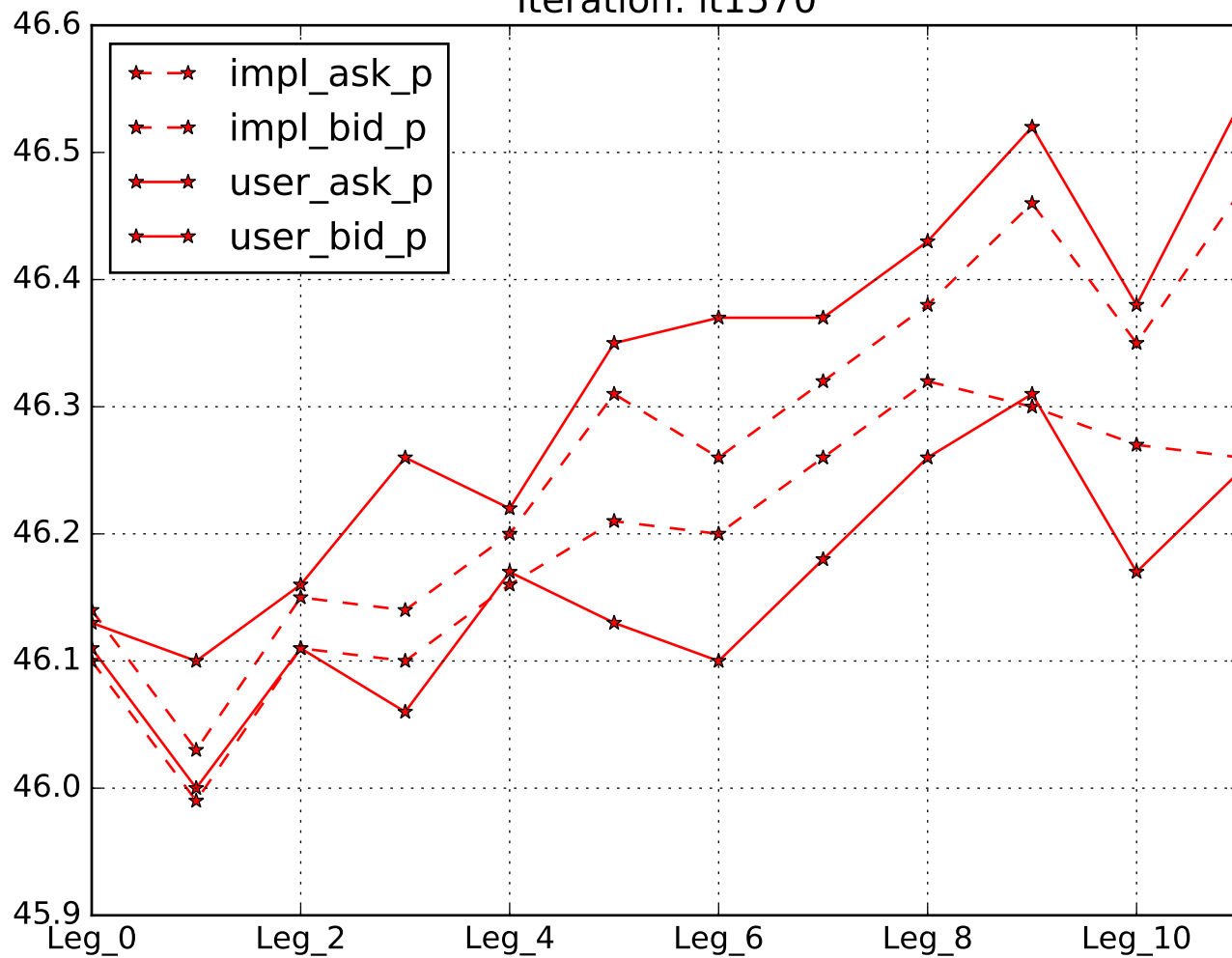
Iteration: it1550



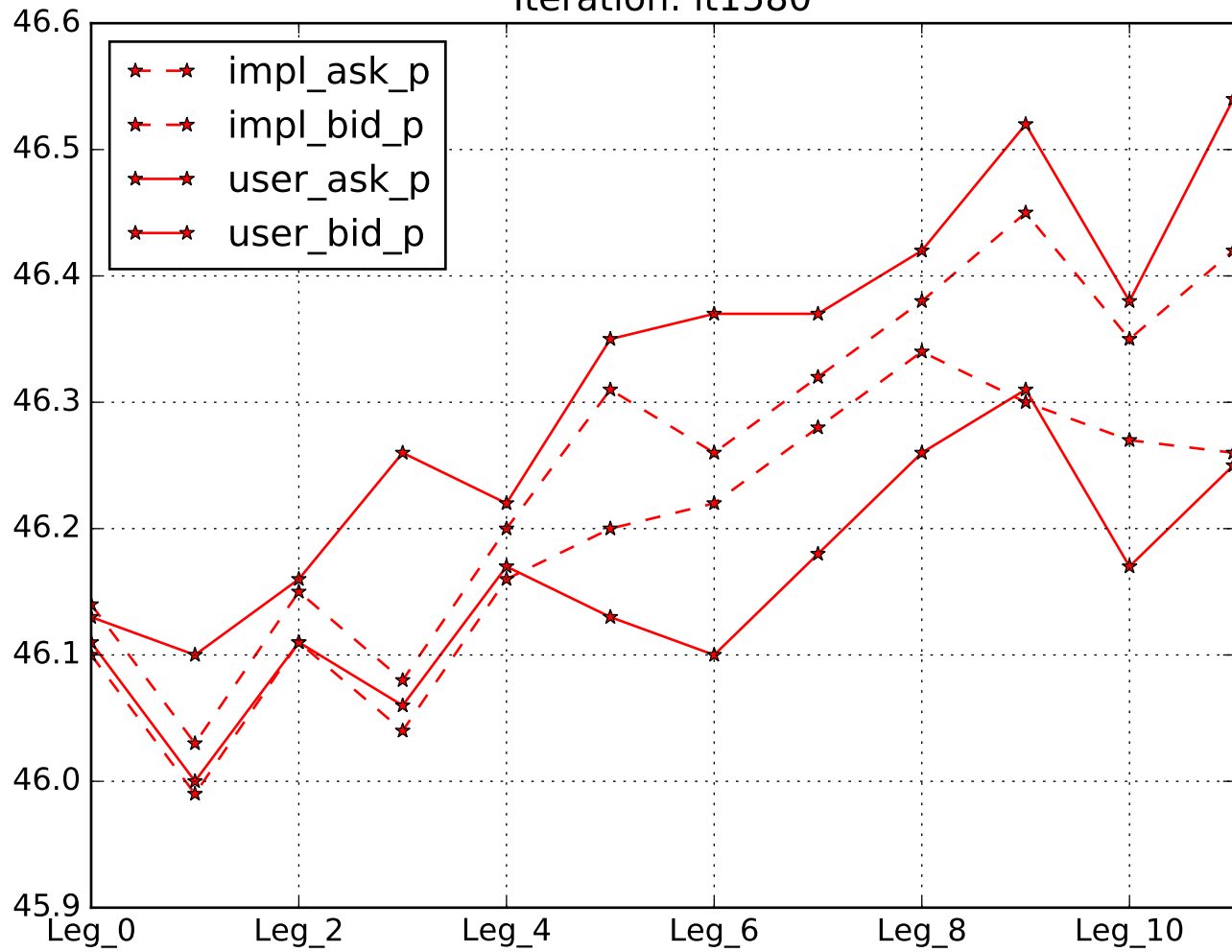
Iteration: it1560



Iteration: it1570

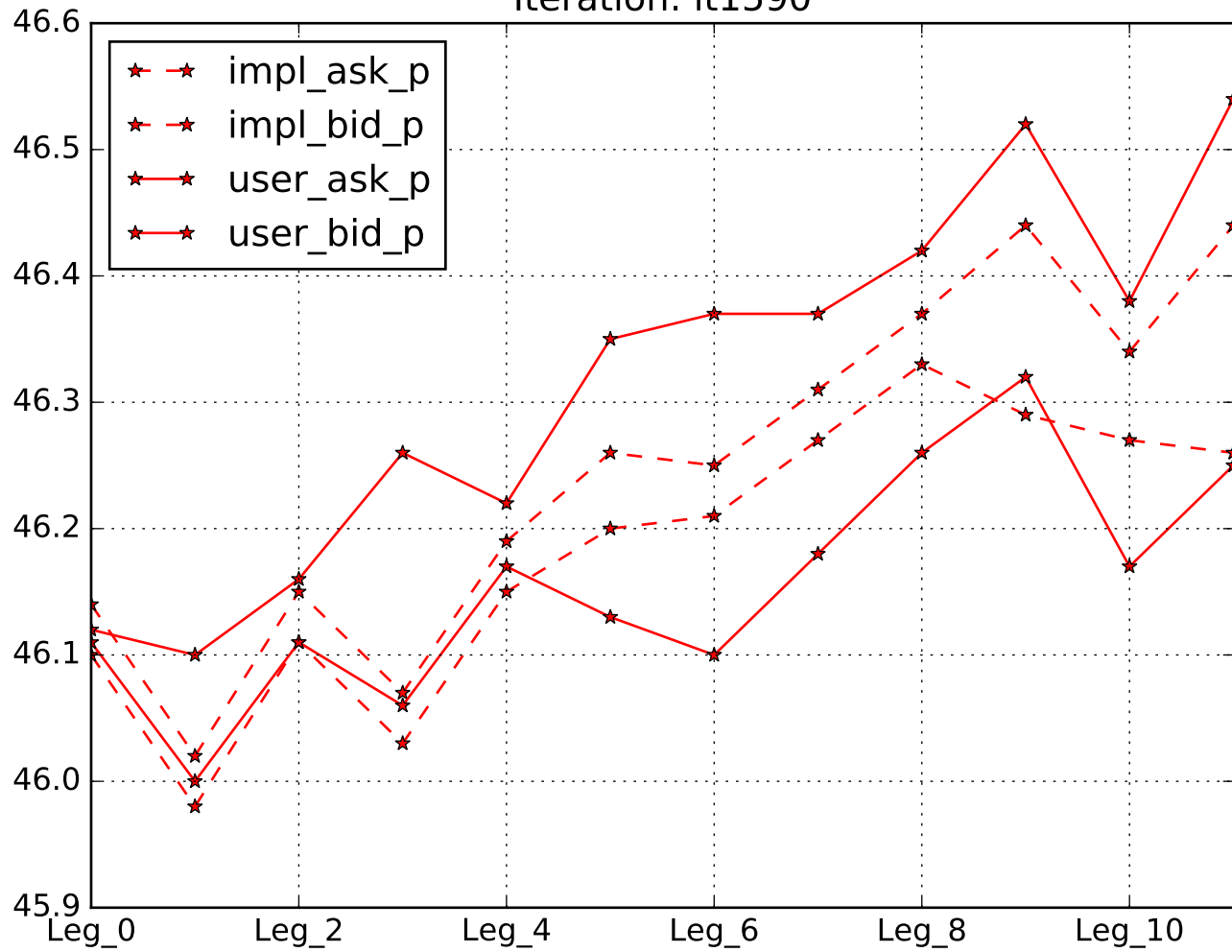


Iteration: it1580

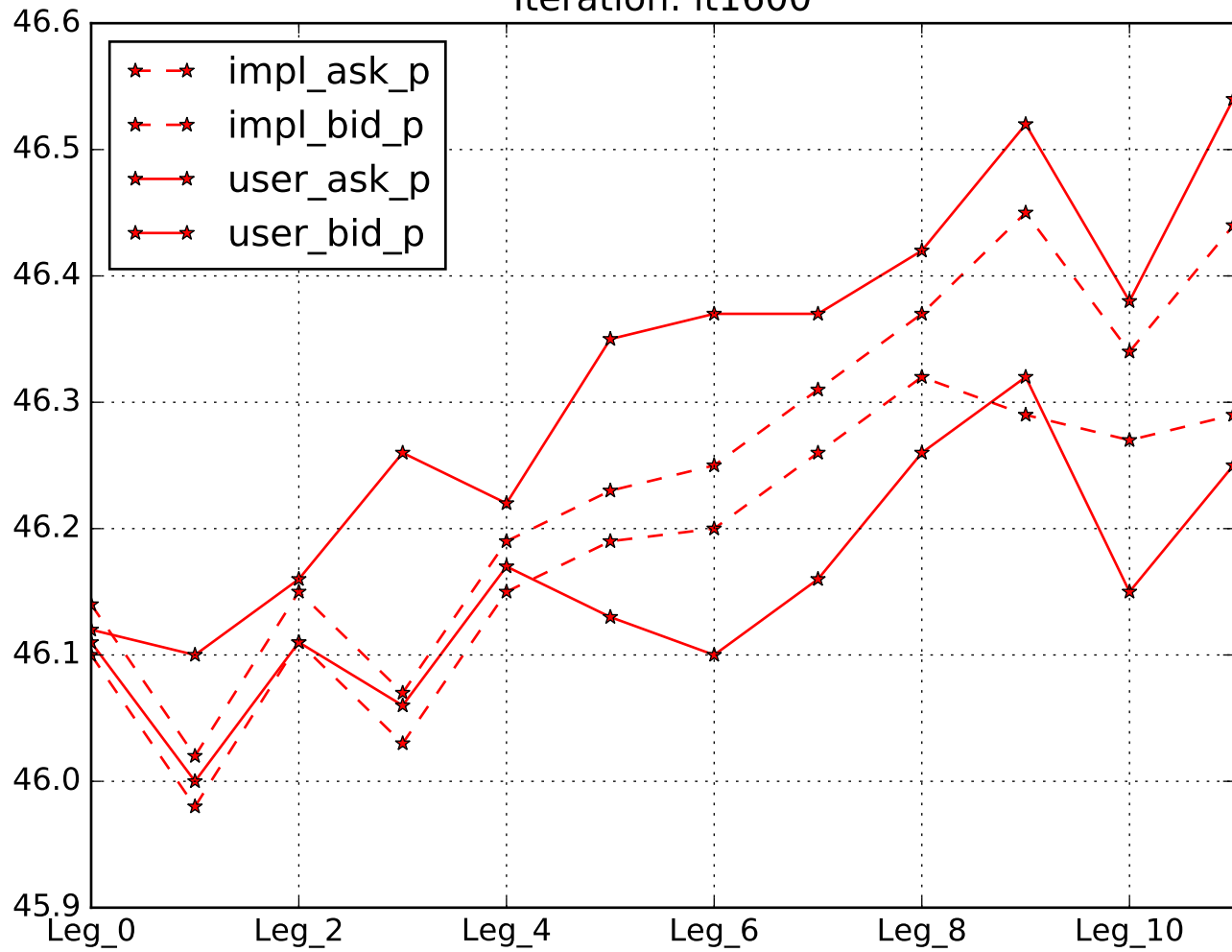




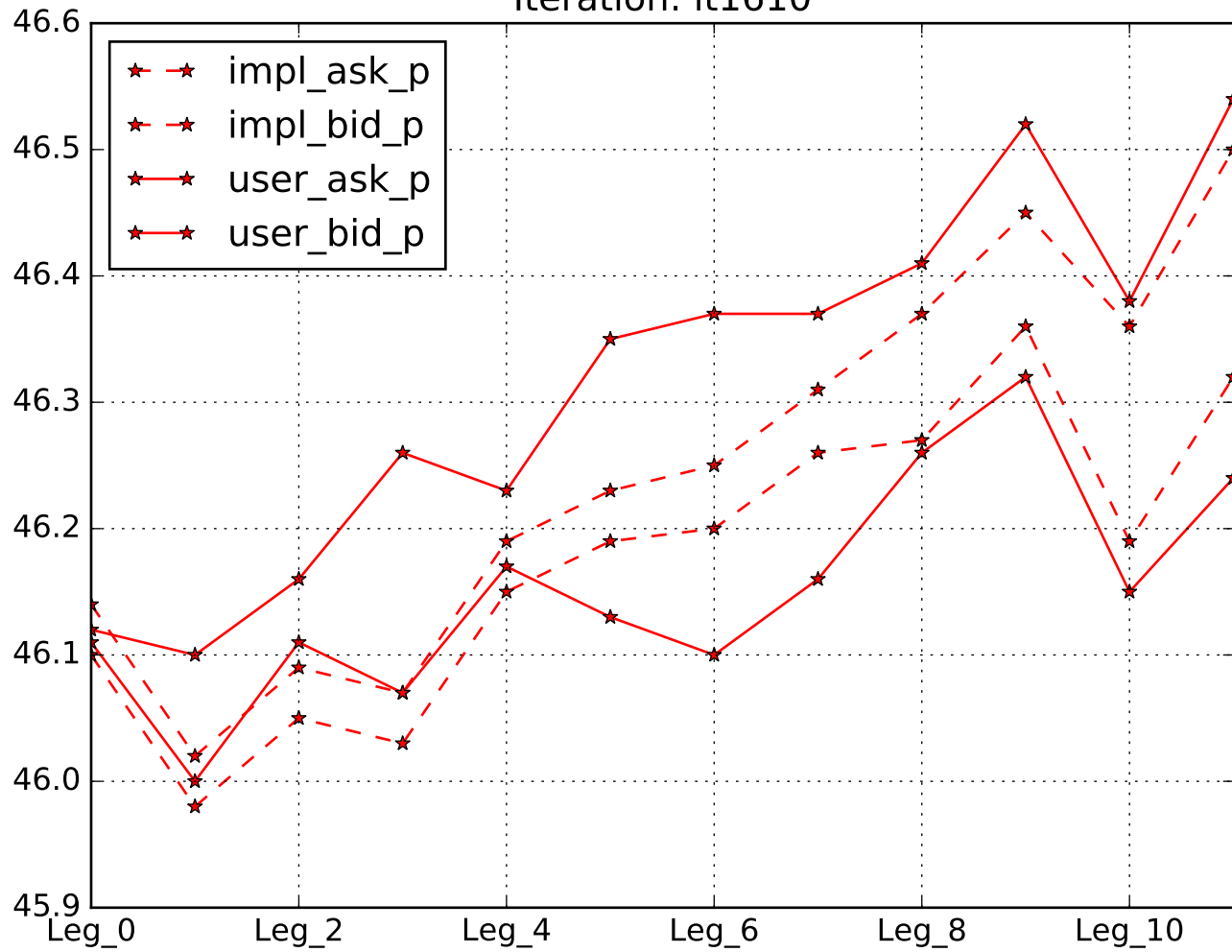
Iteration: it1590



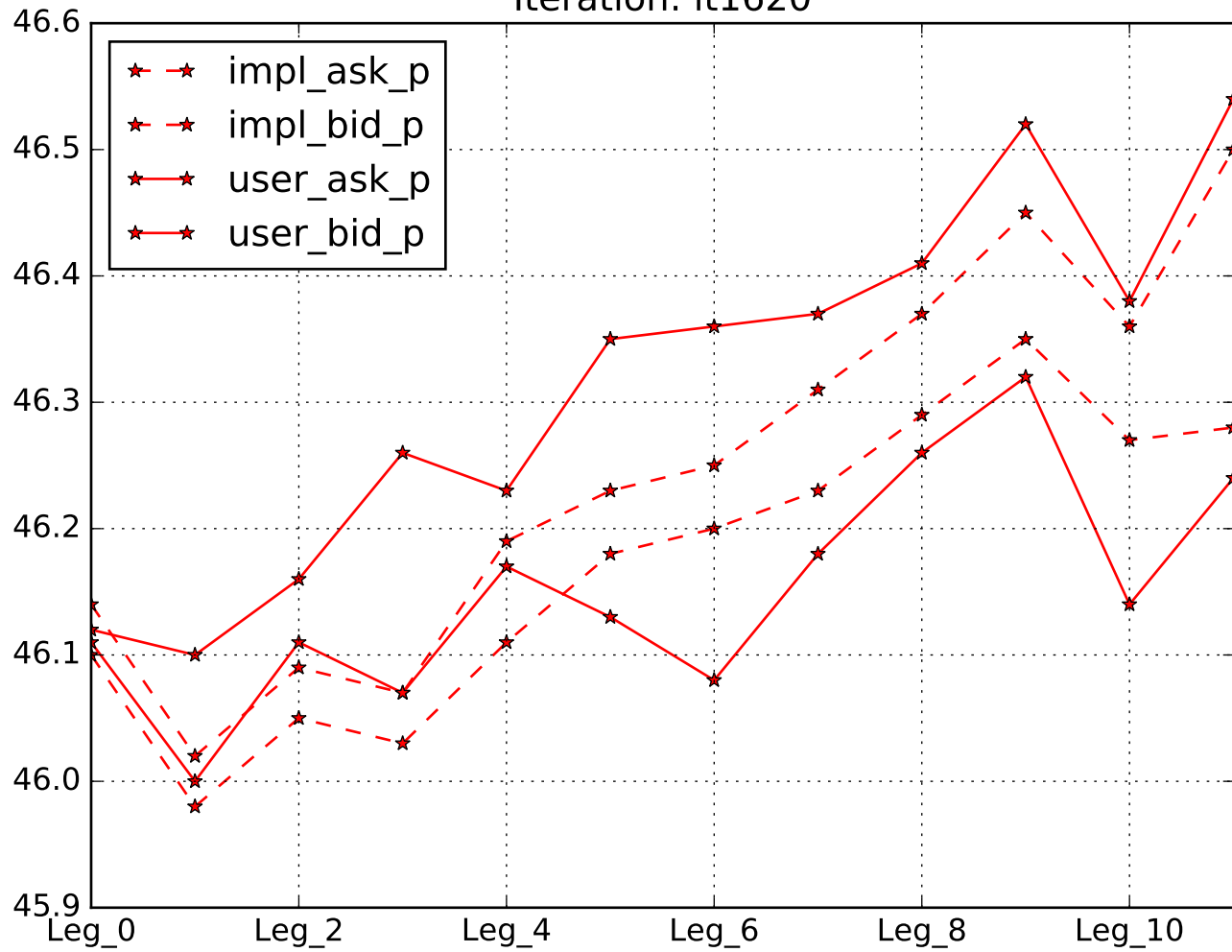
Iteration: it1600



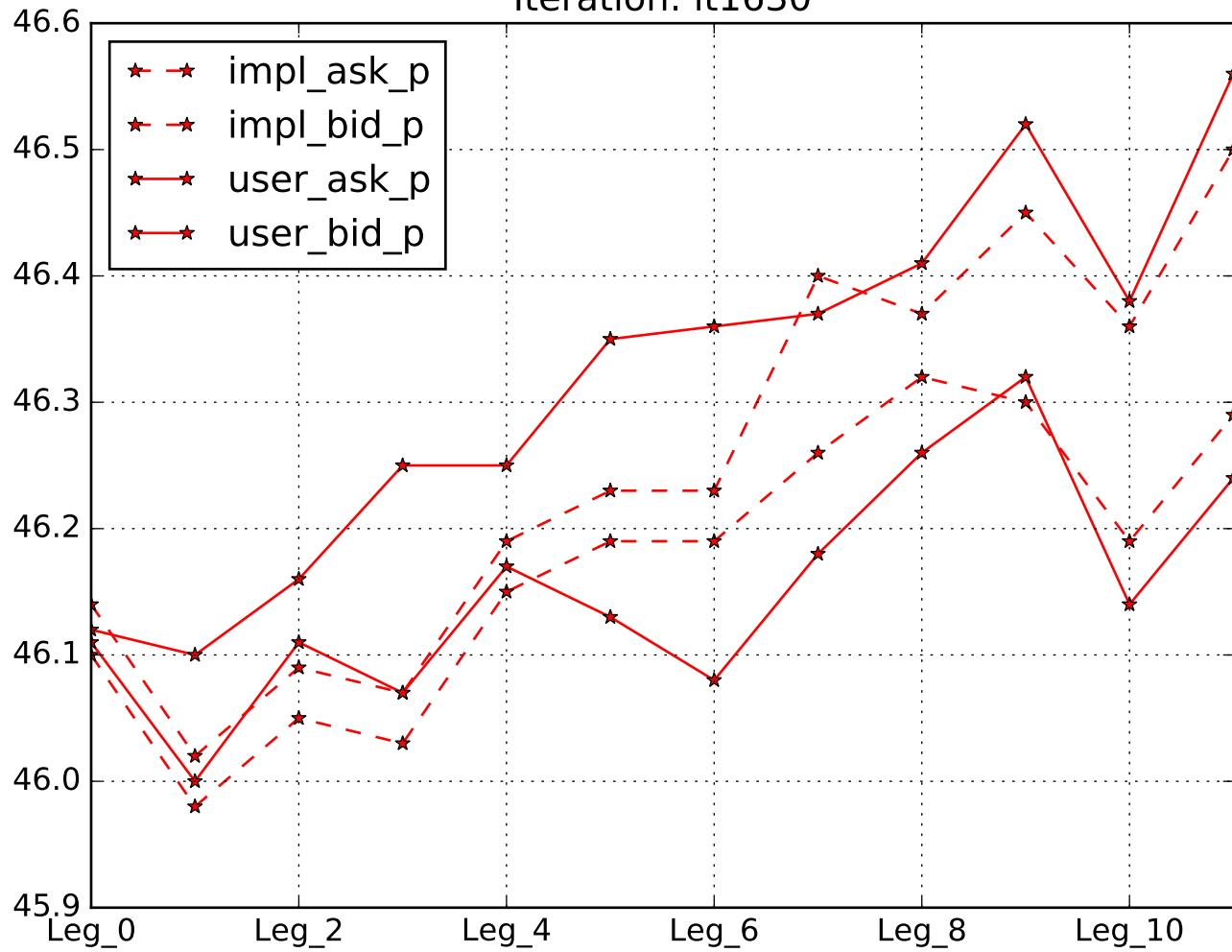
Iteration: it1610



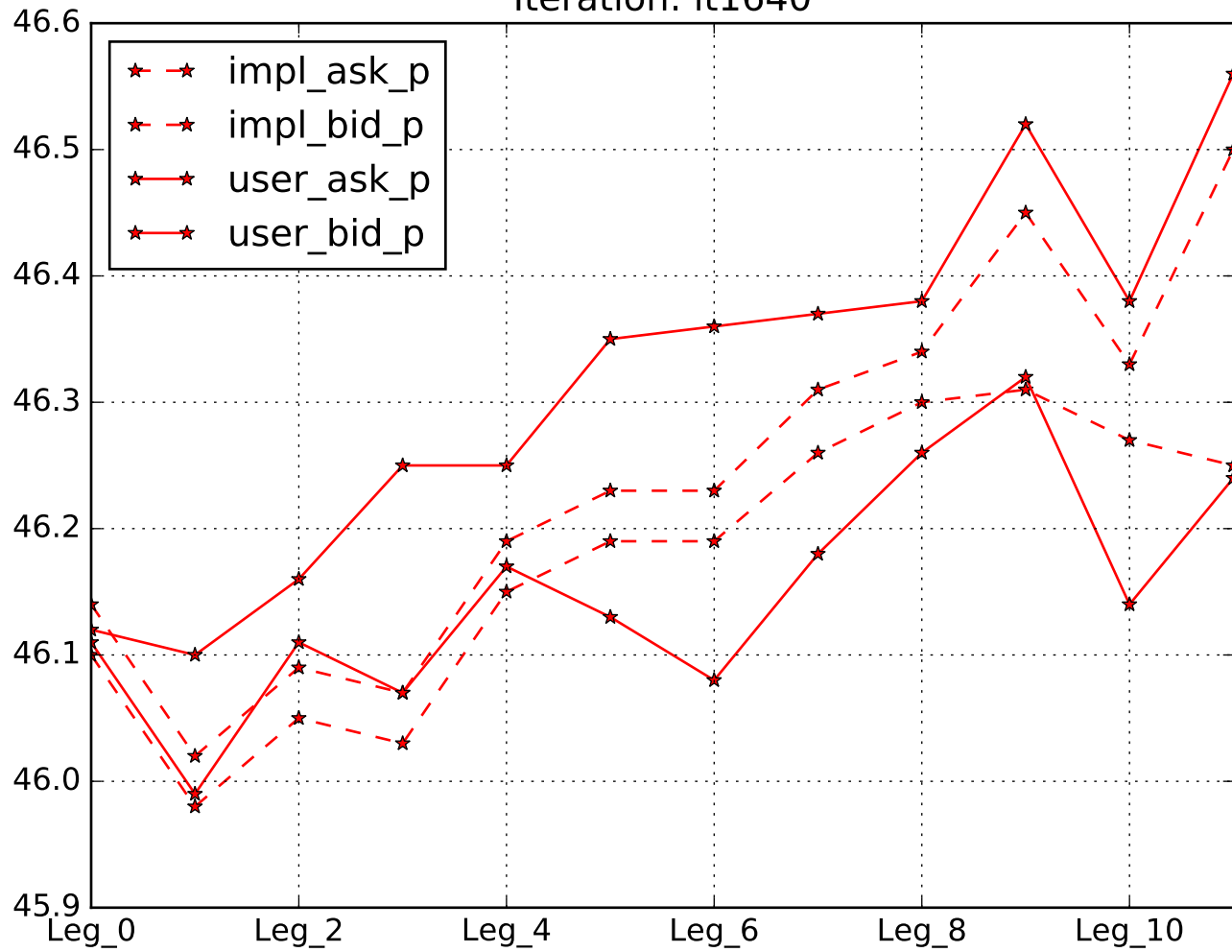
Iteration: it1620



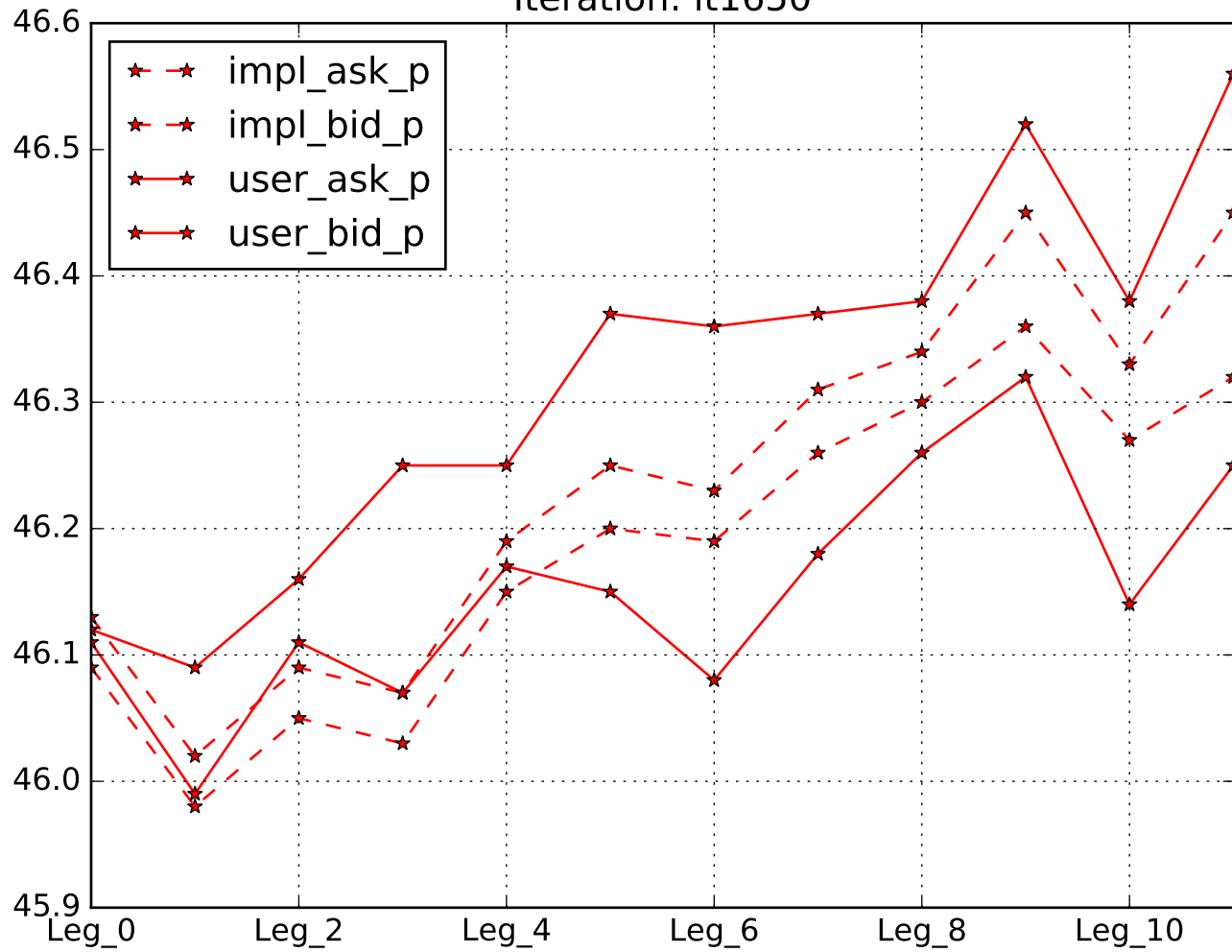
Iteration: it1630



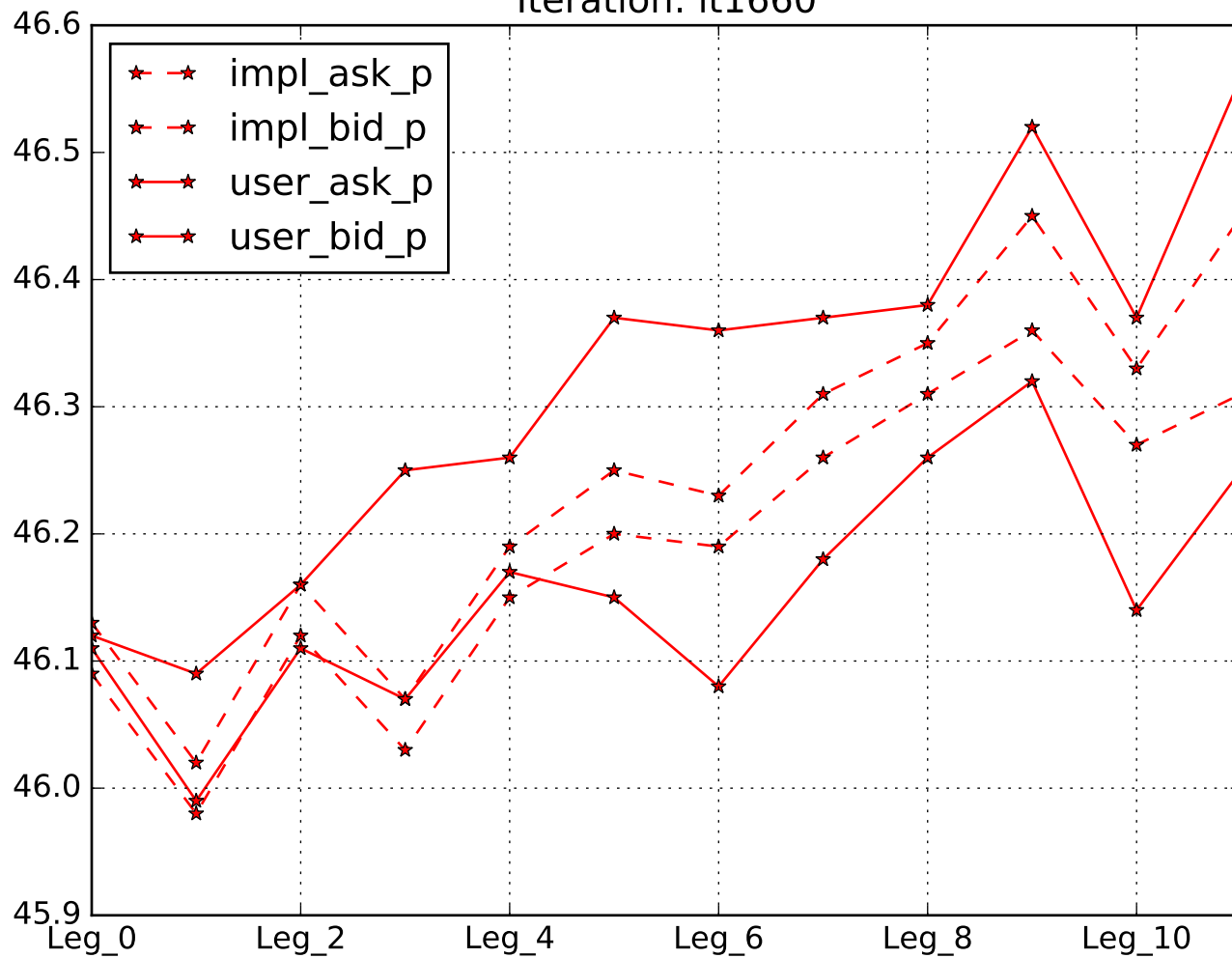
Iteration: it1640



Iteration: it1650

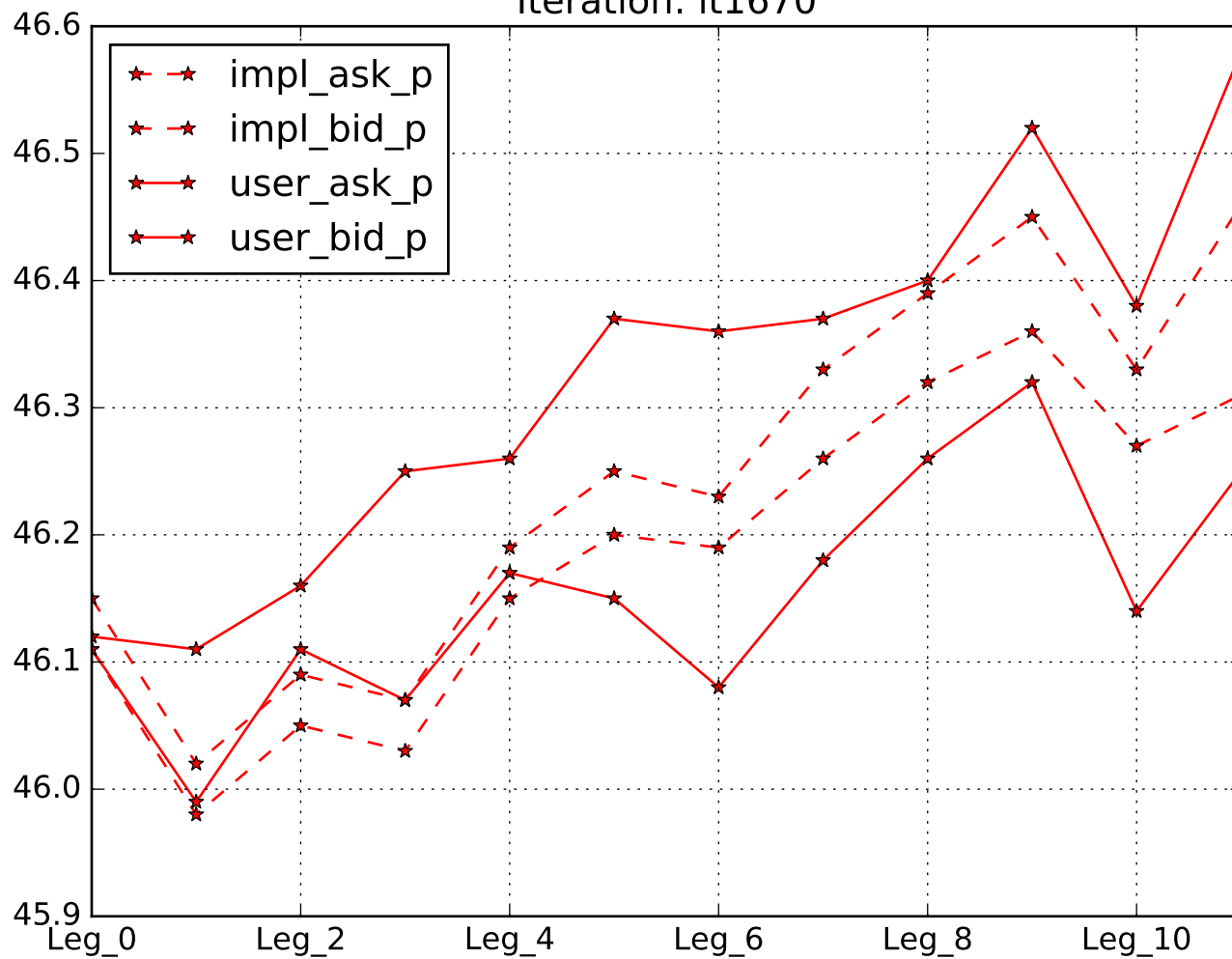


Iteration: it1660

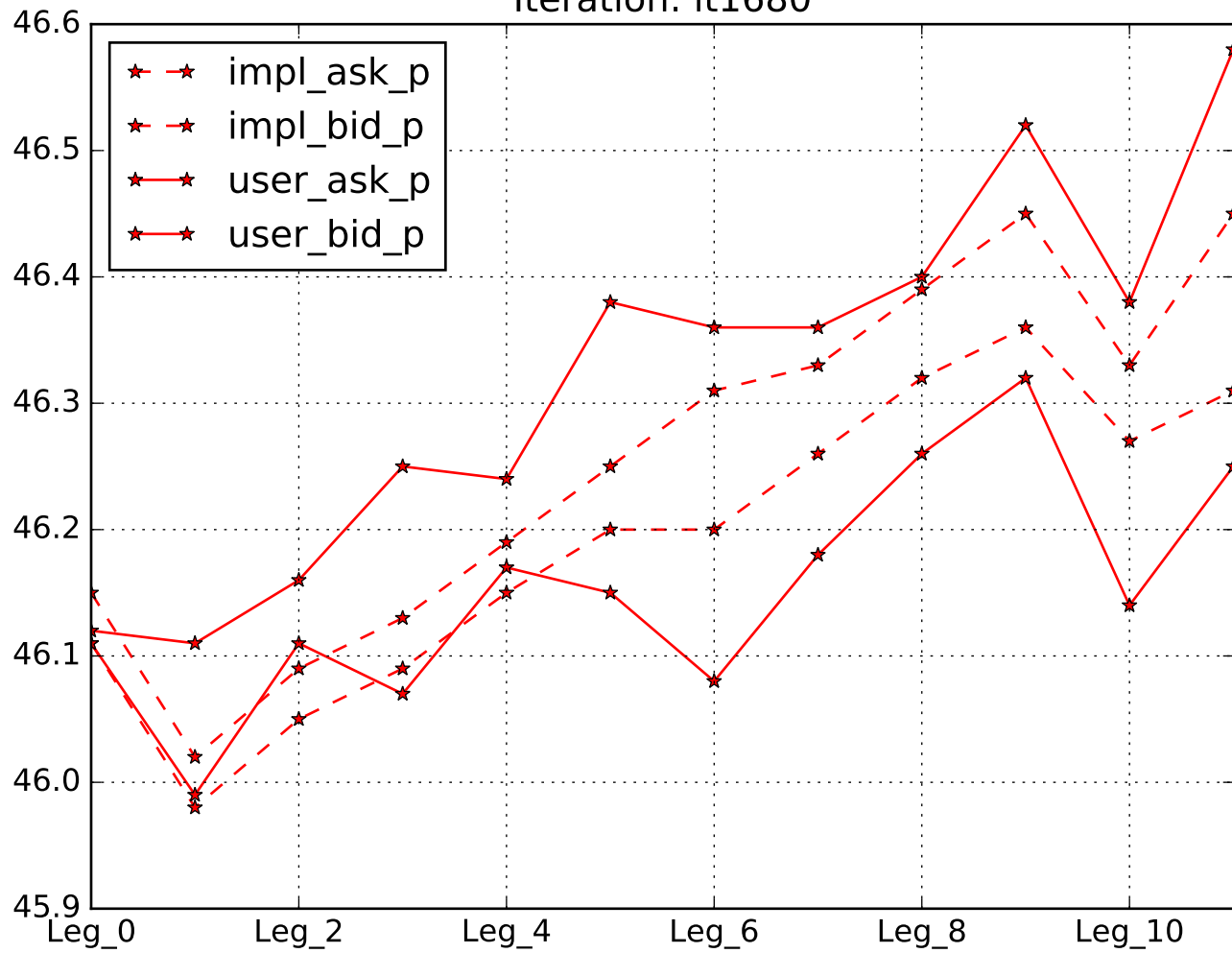




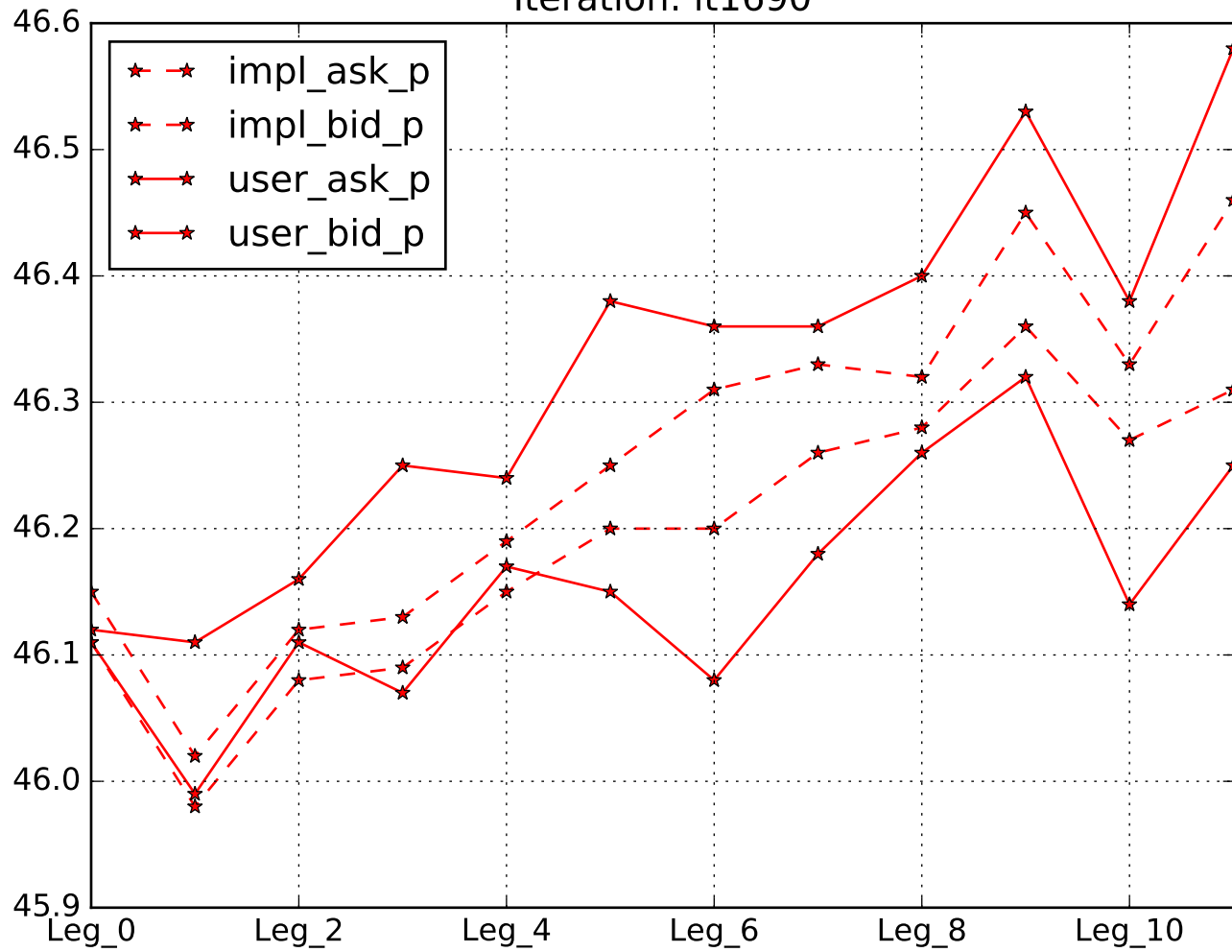
Iteration: it1670



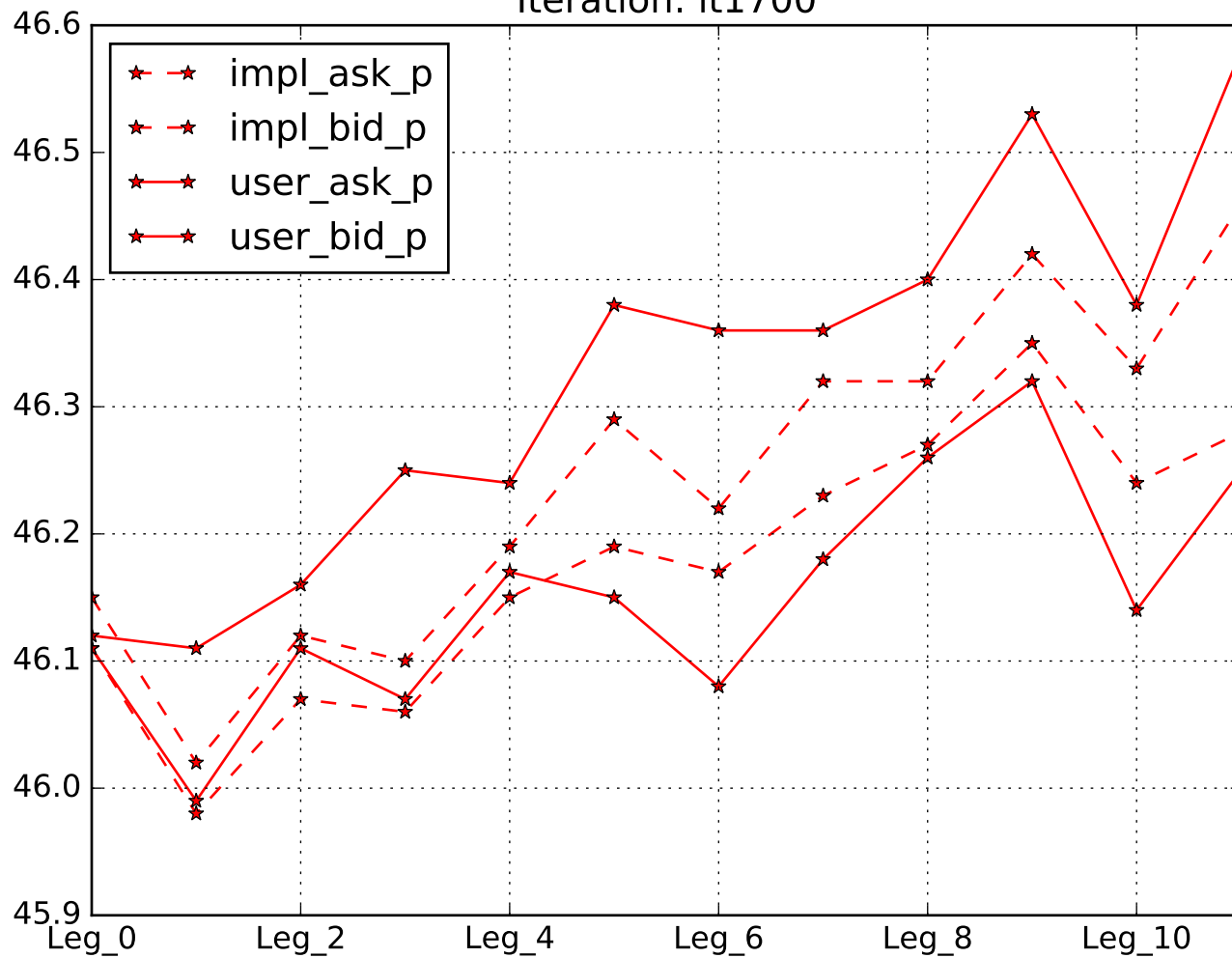
Iteration: it1680



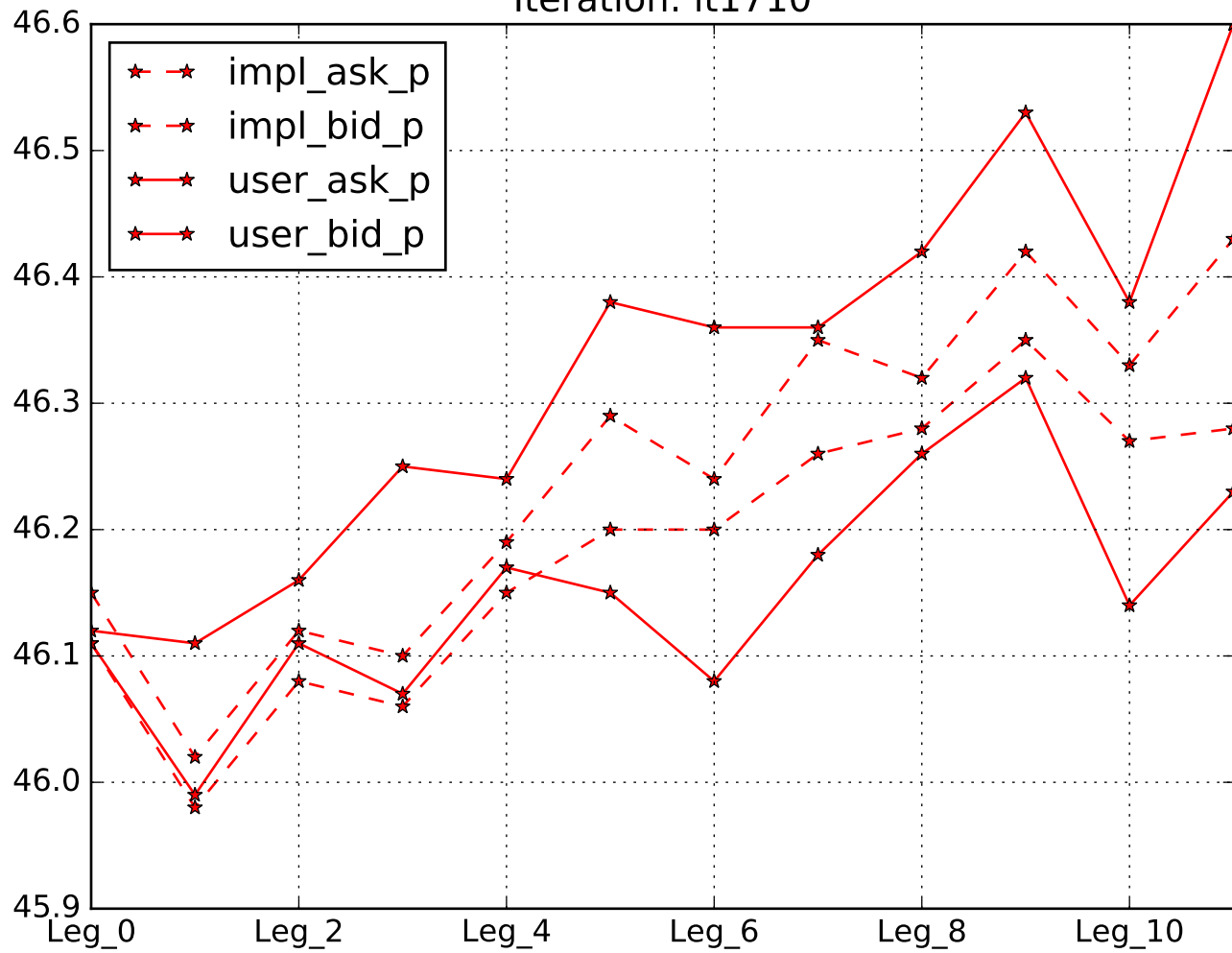
Iteration: it1690



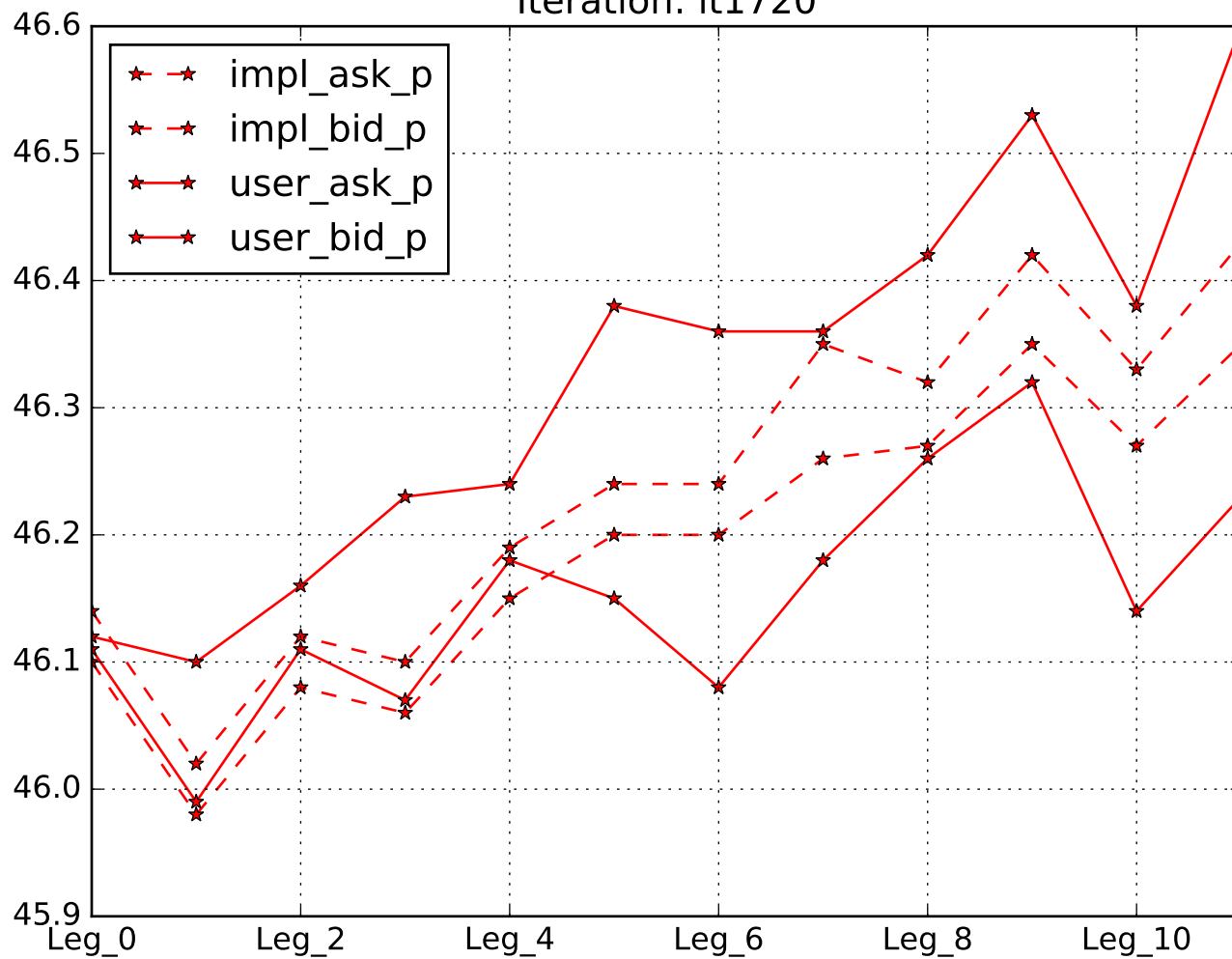
Iteration: it1700



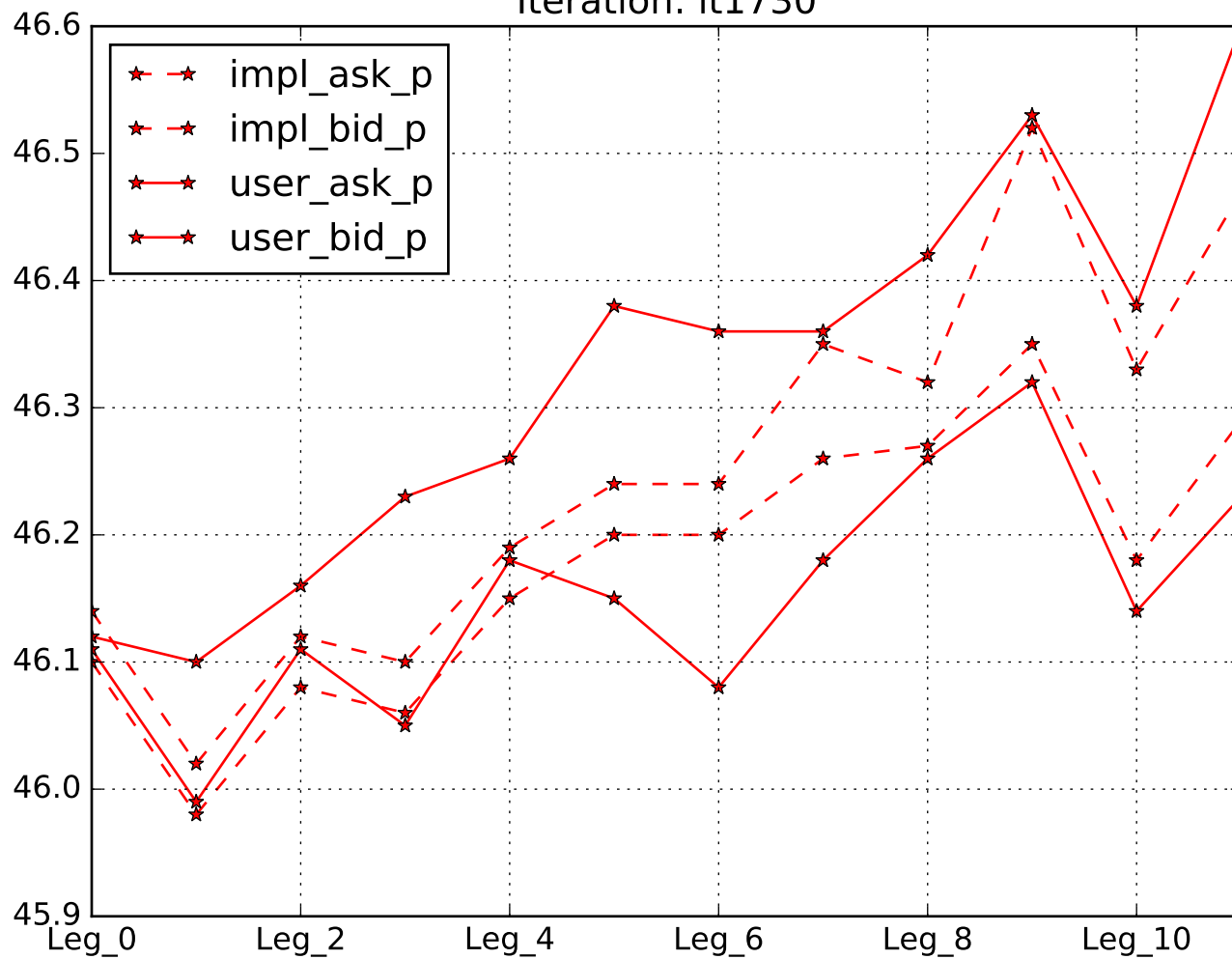
Iteration: it1710



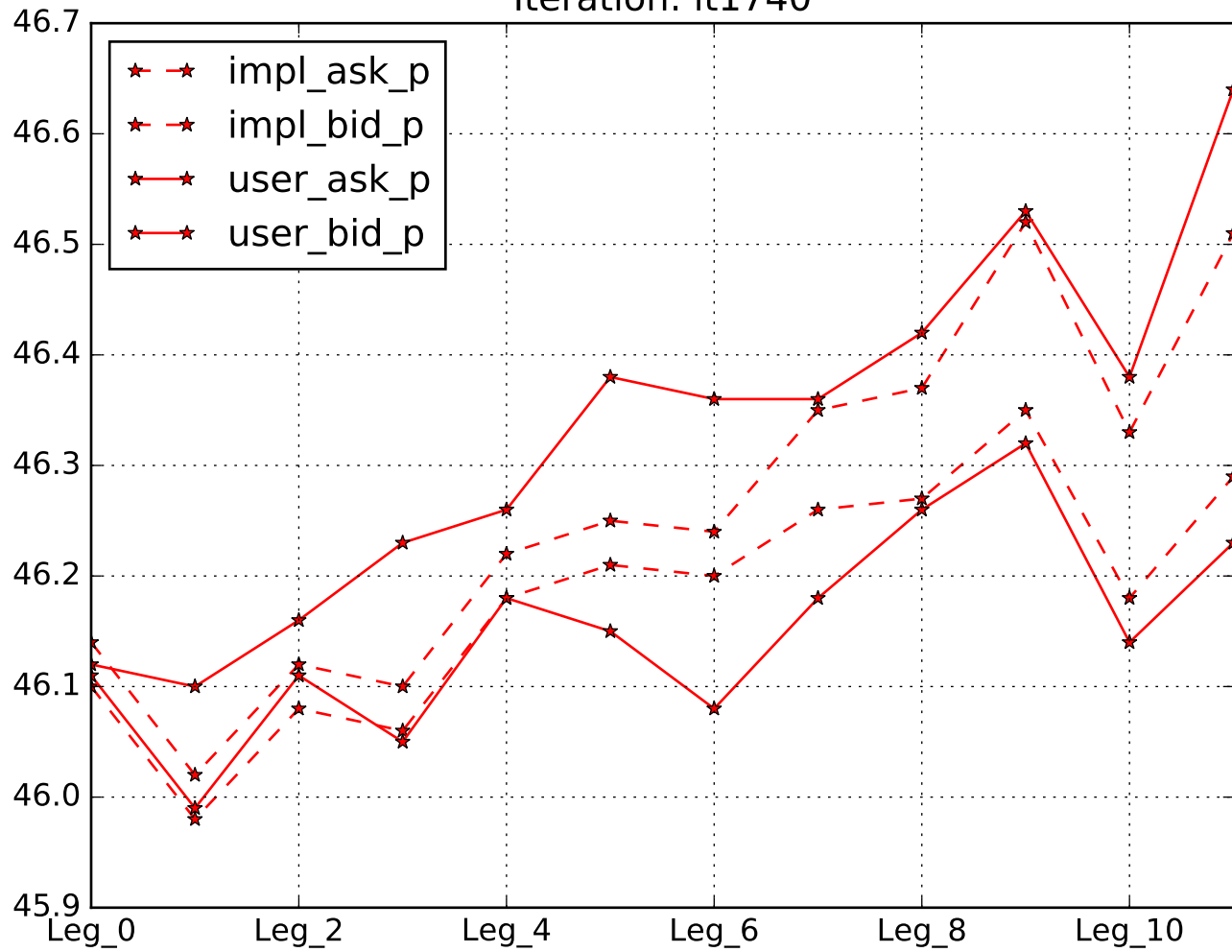
Iteration: it1720



Iteration: it1730

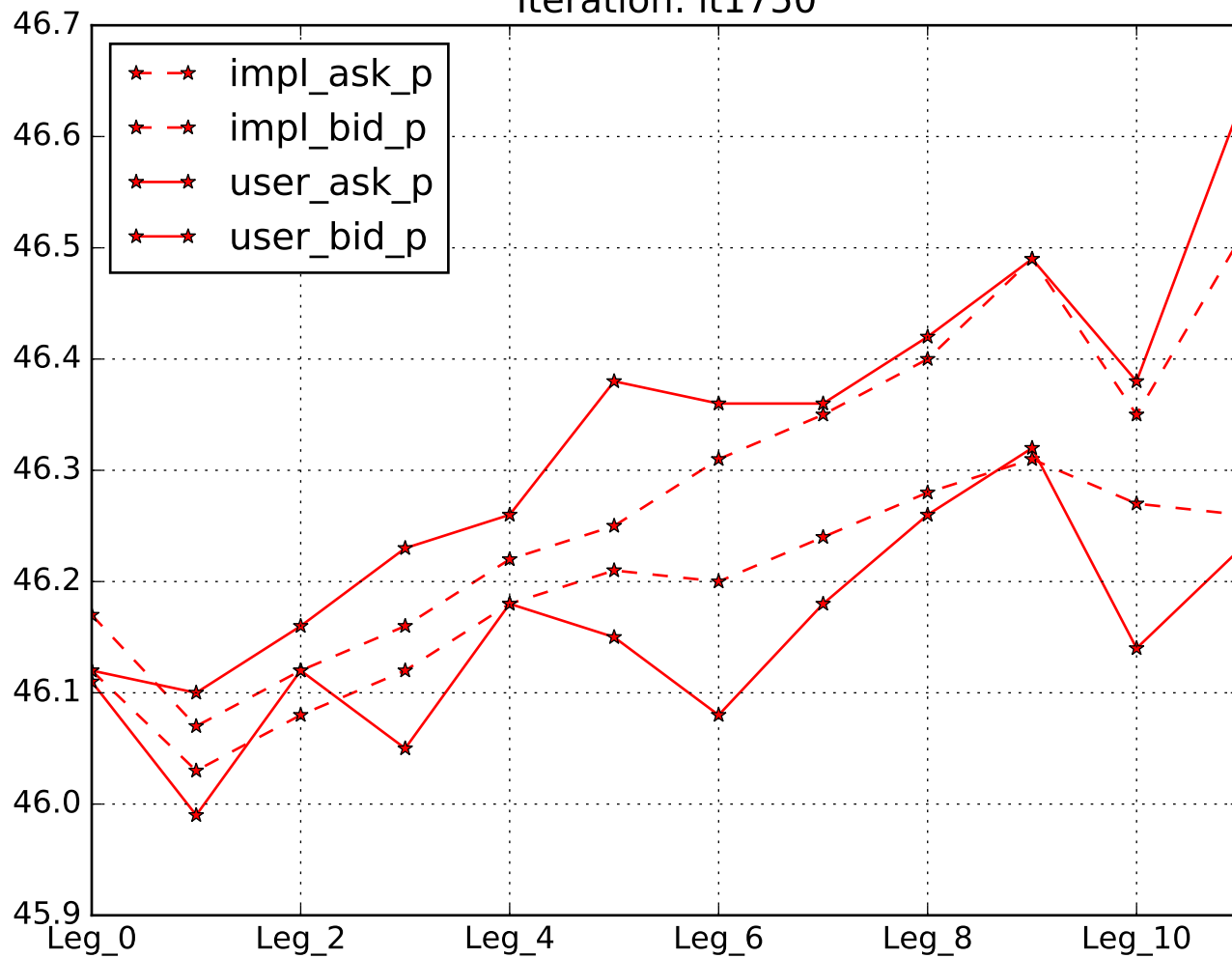


Iteration: it1740

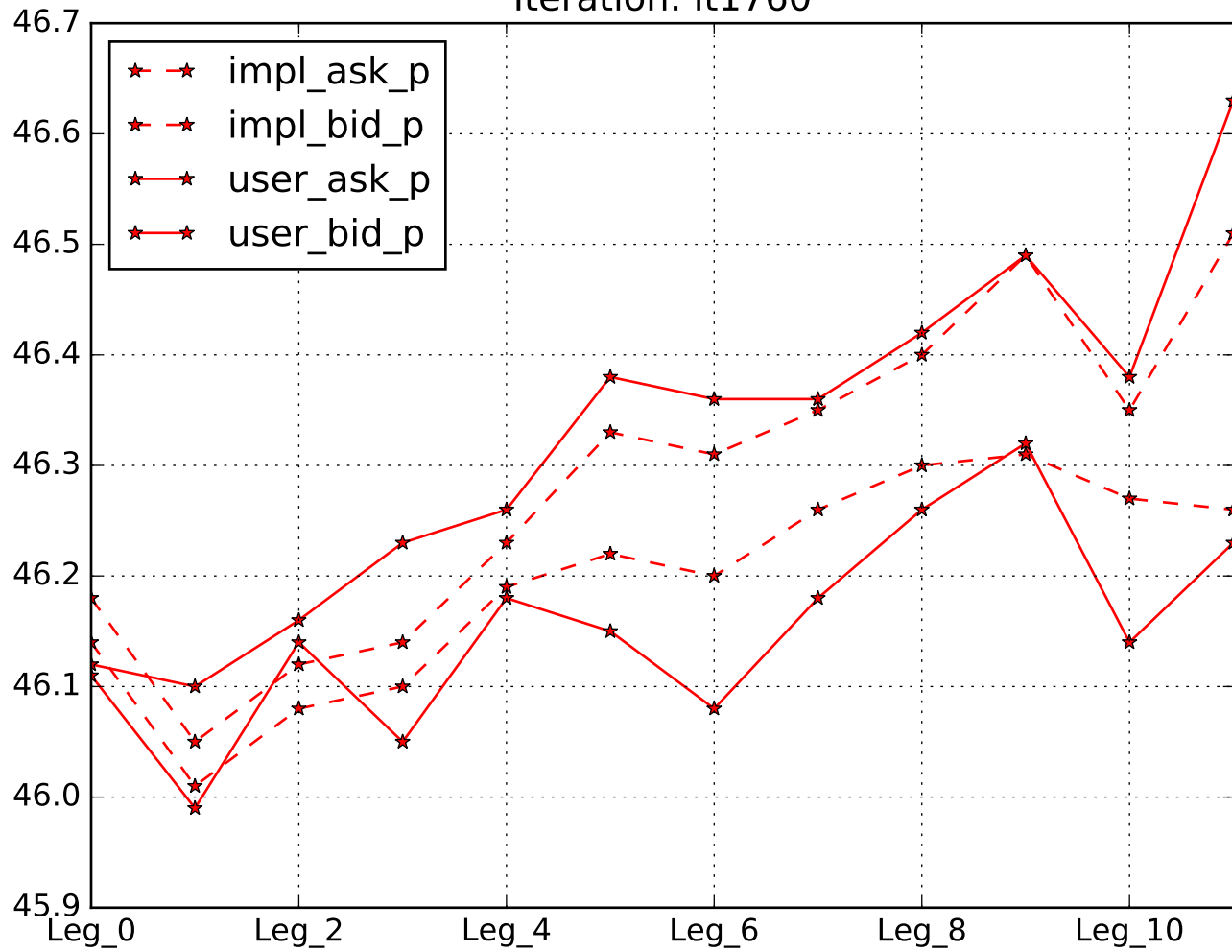




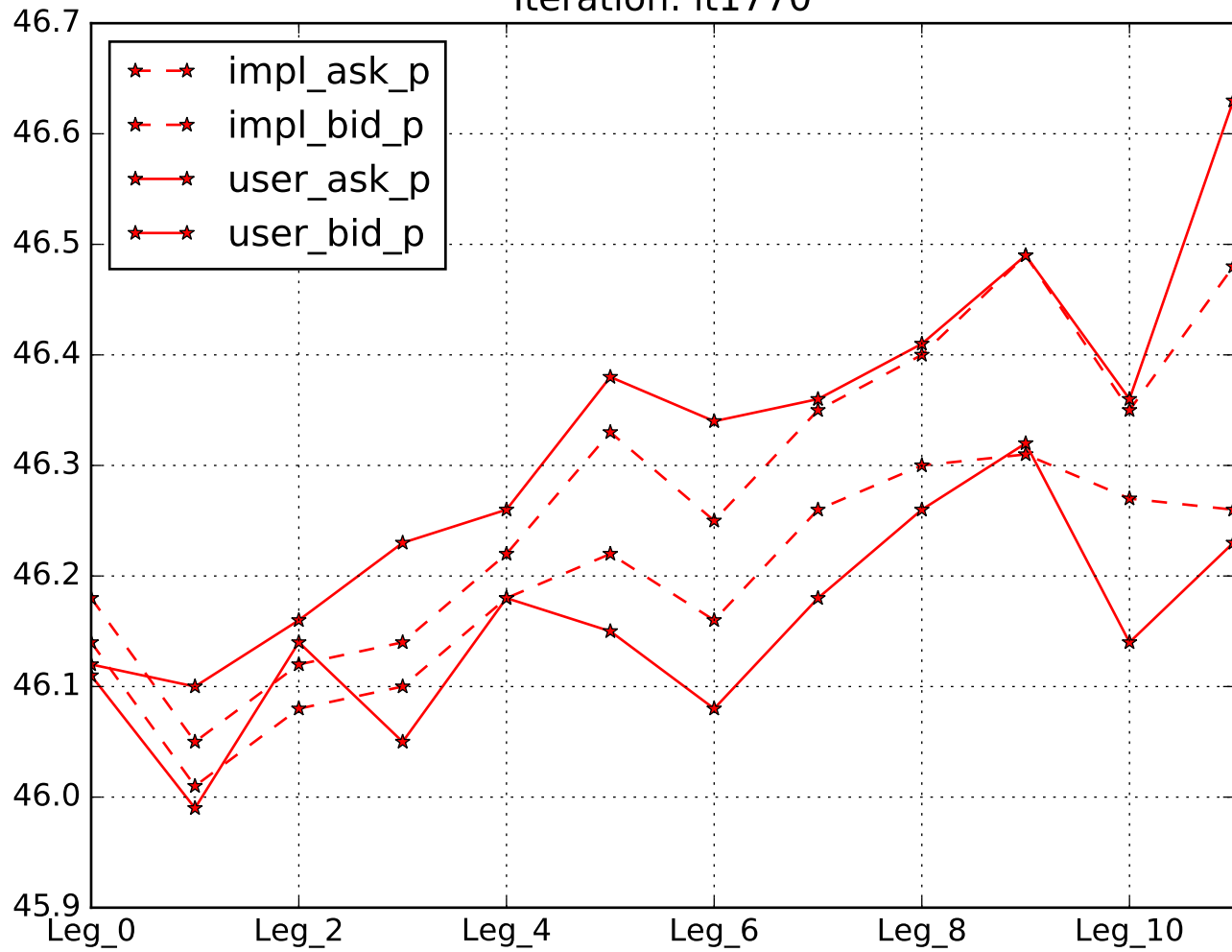
Iteration: it1750



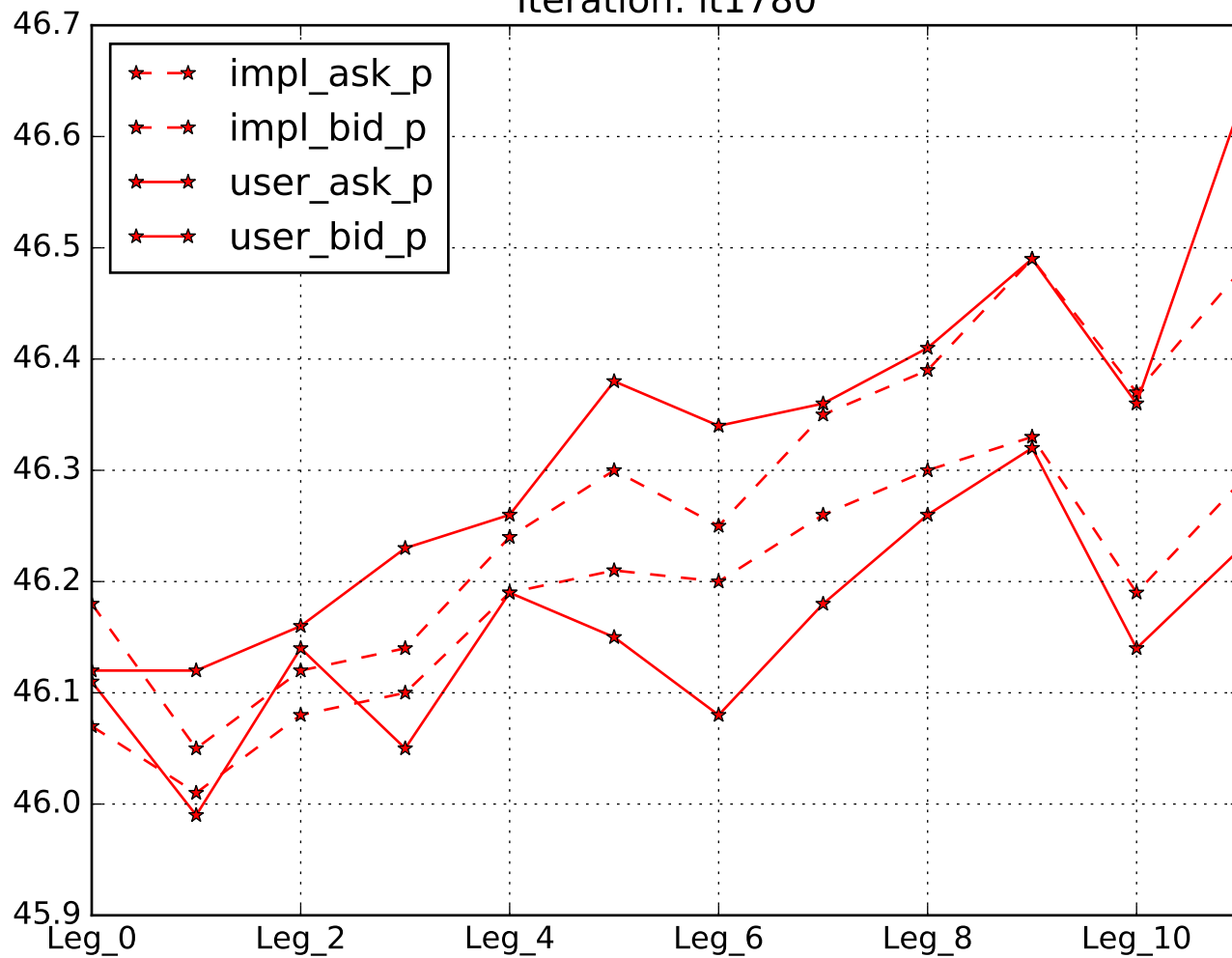
Iteration: it1760



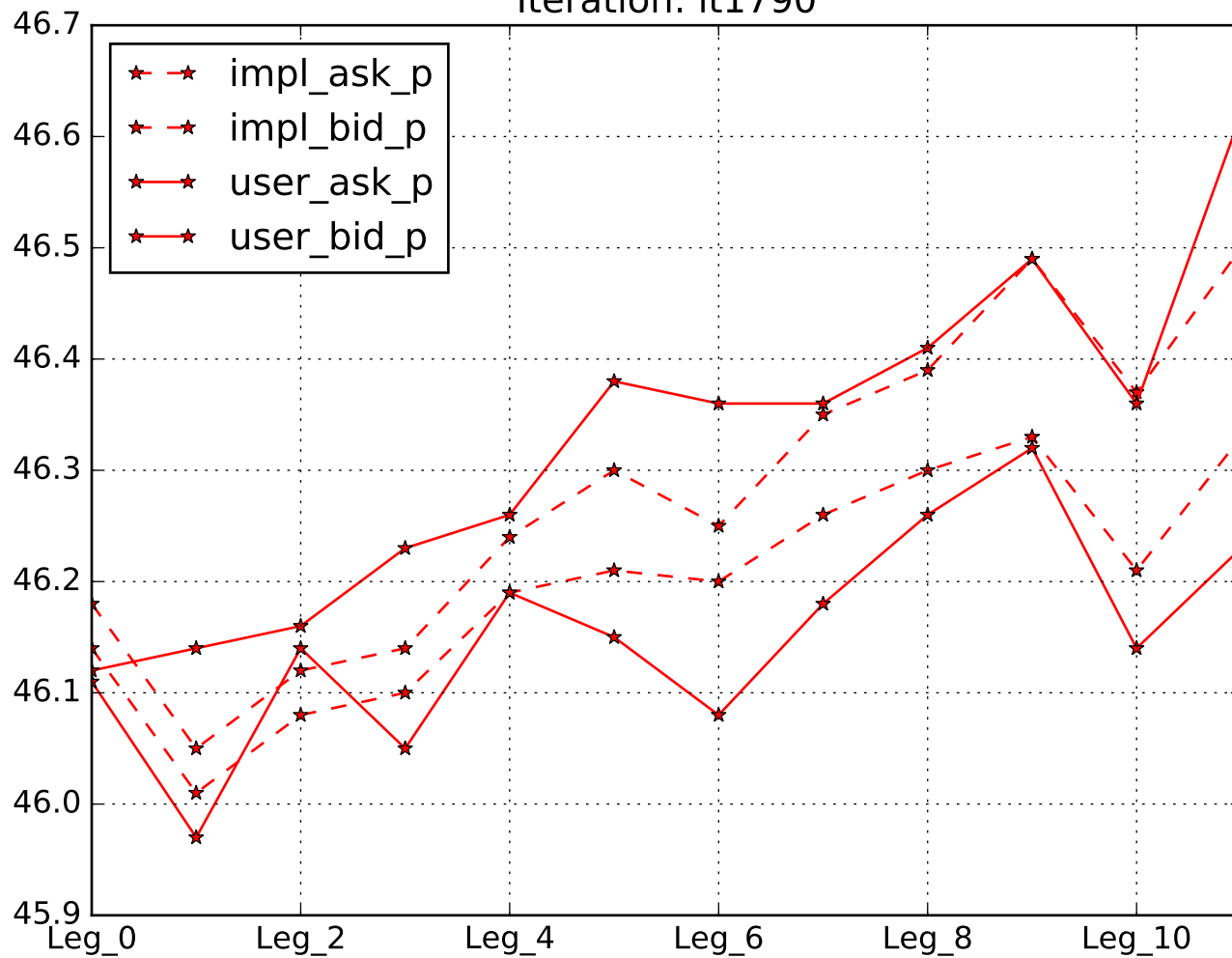
Iteration: it1770



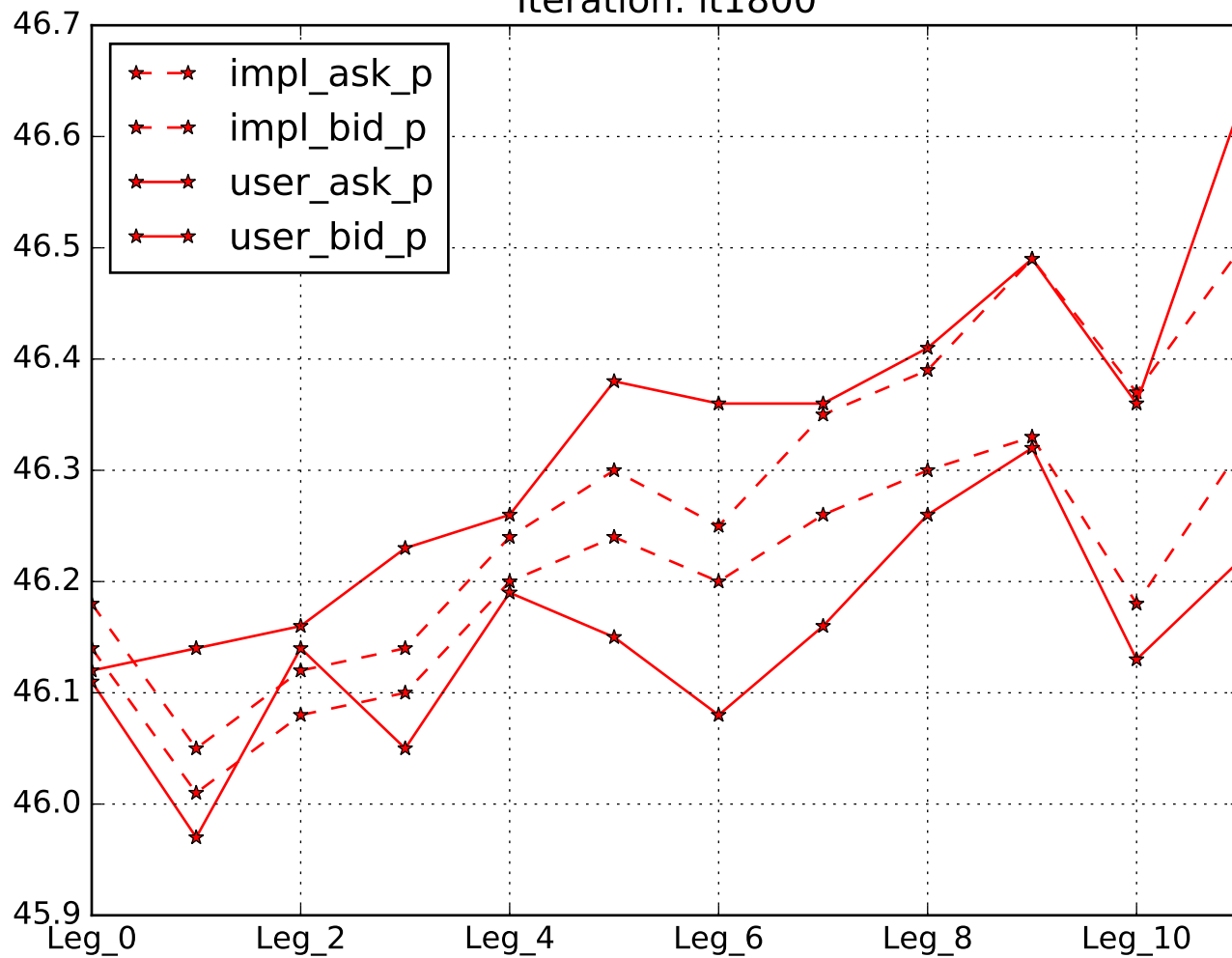
Iteration: it1780



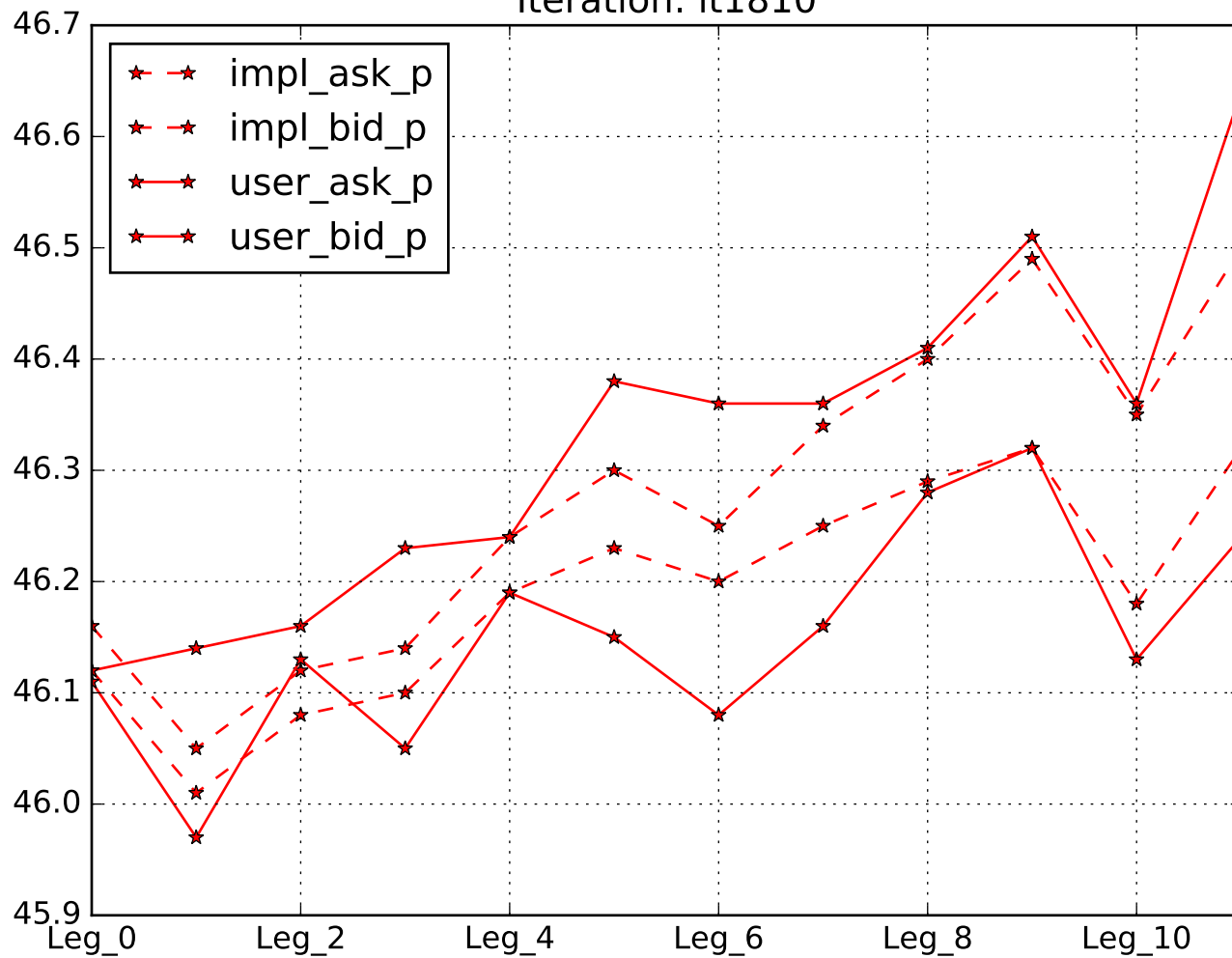
Iteration: it1790



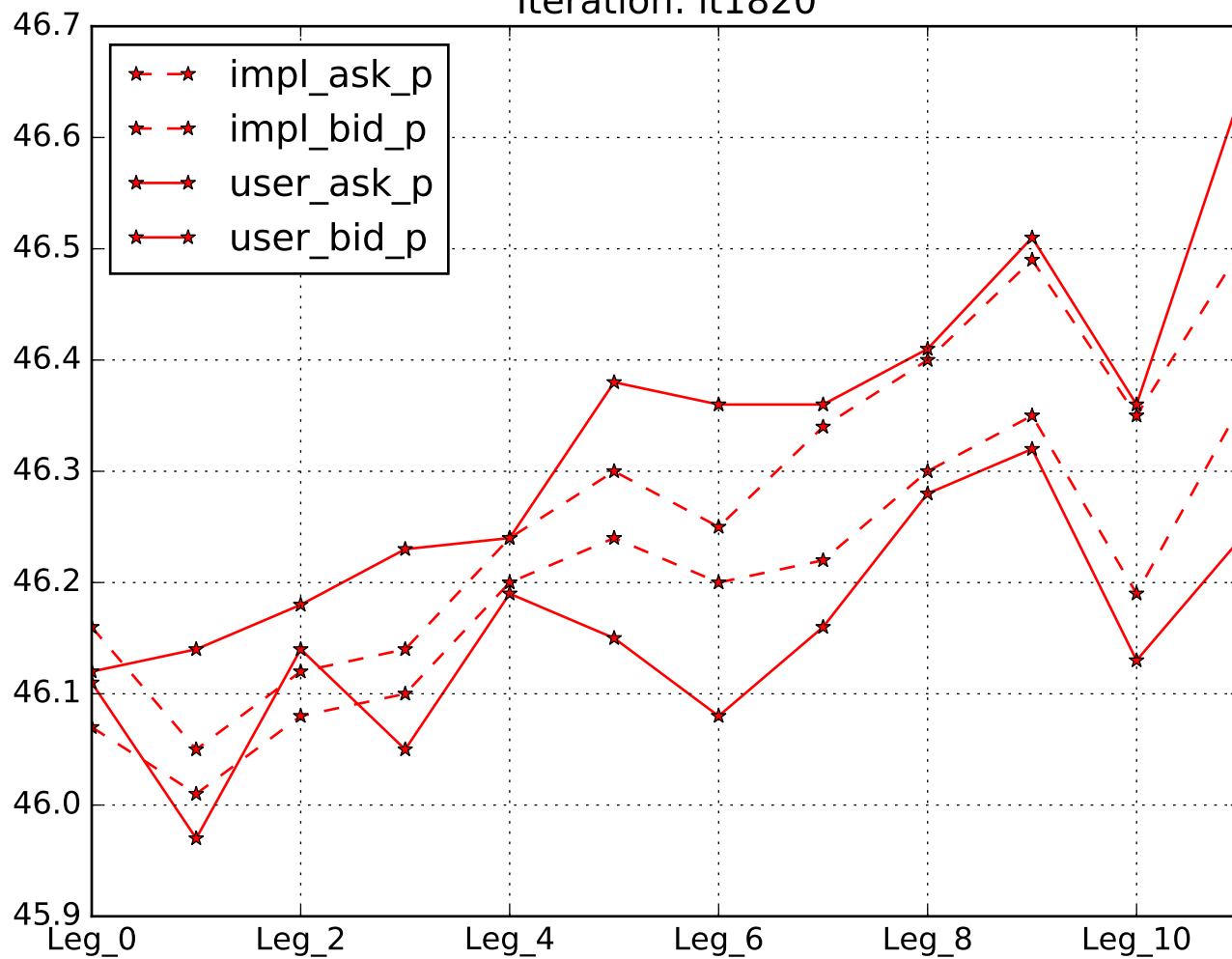
Iteration: it1800



Iteration: it1810

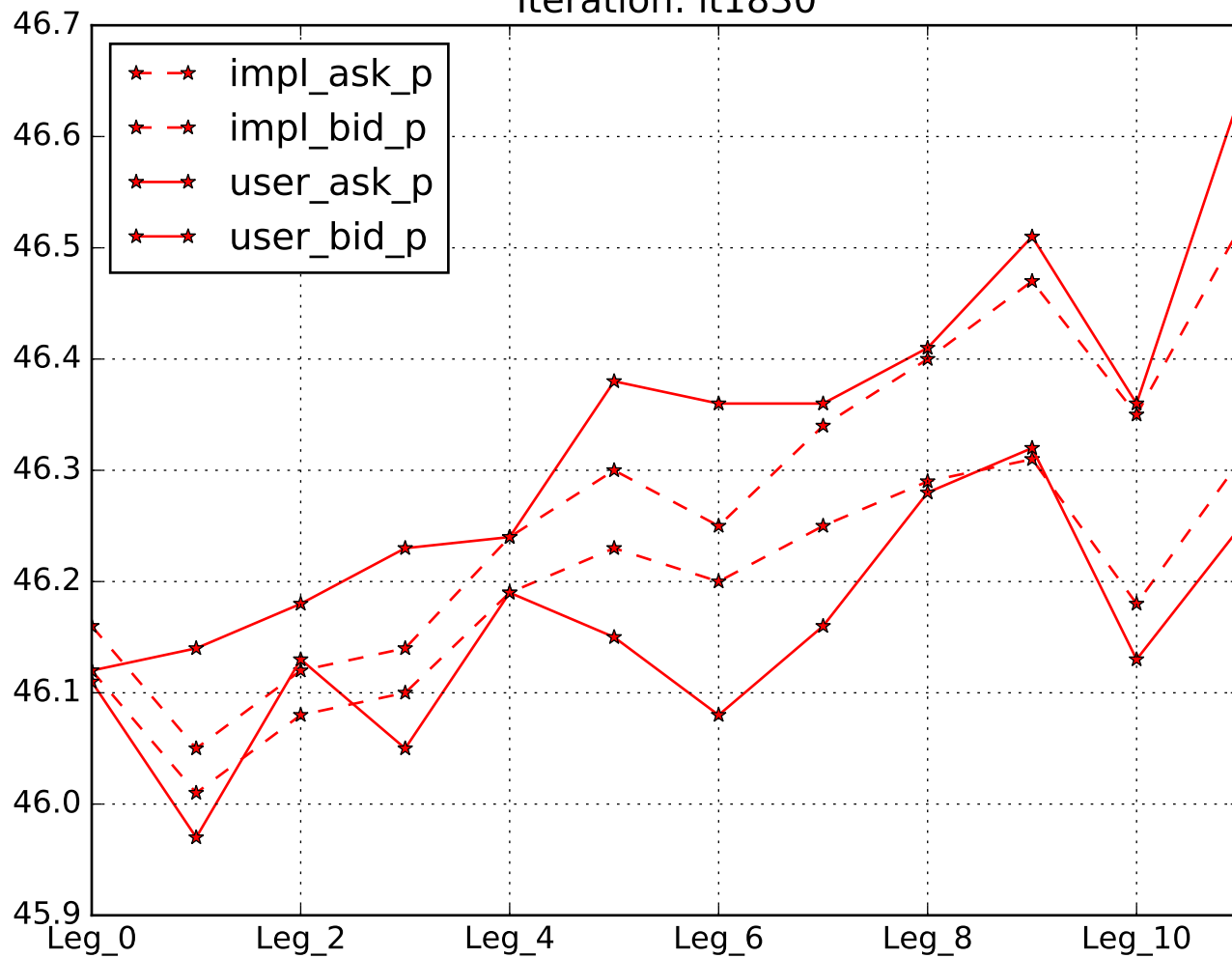


Iteration: it1820

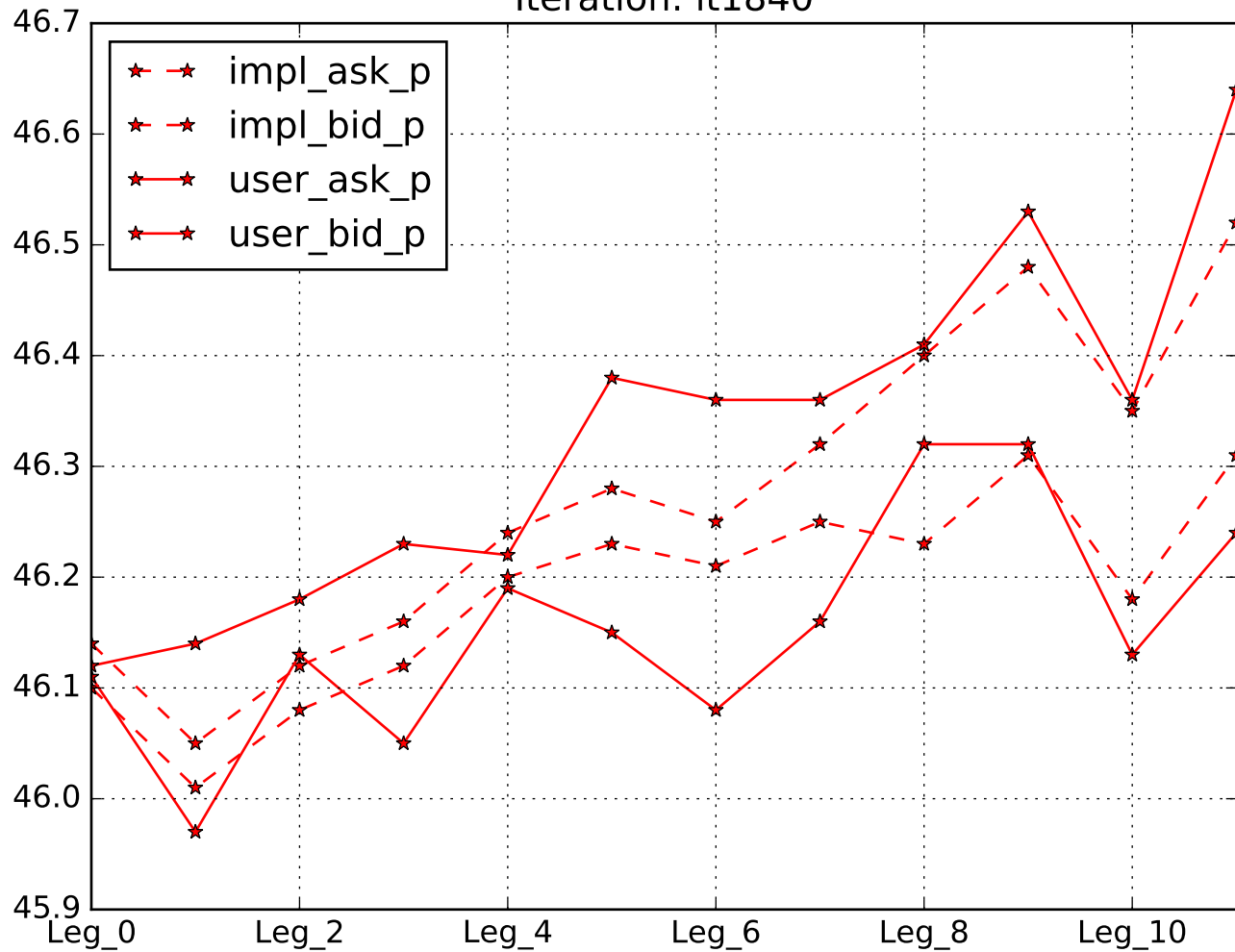




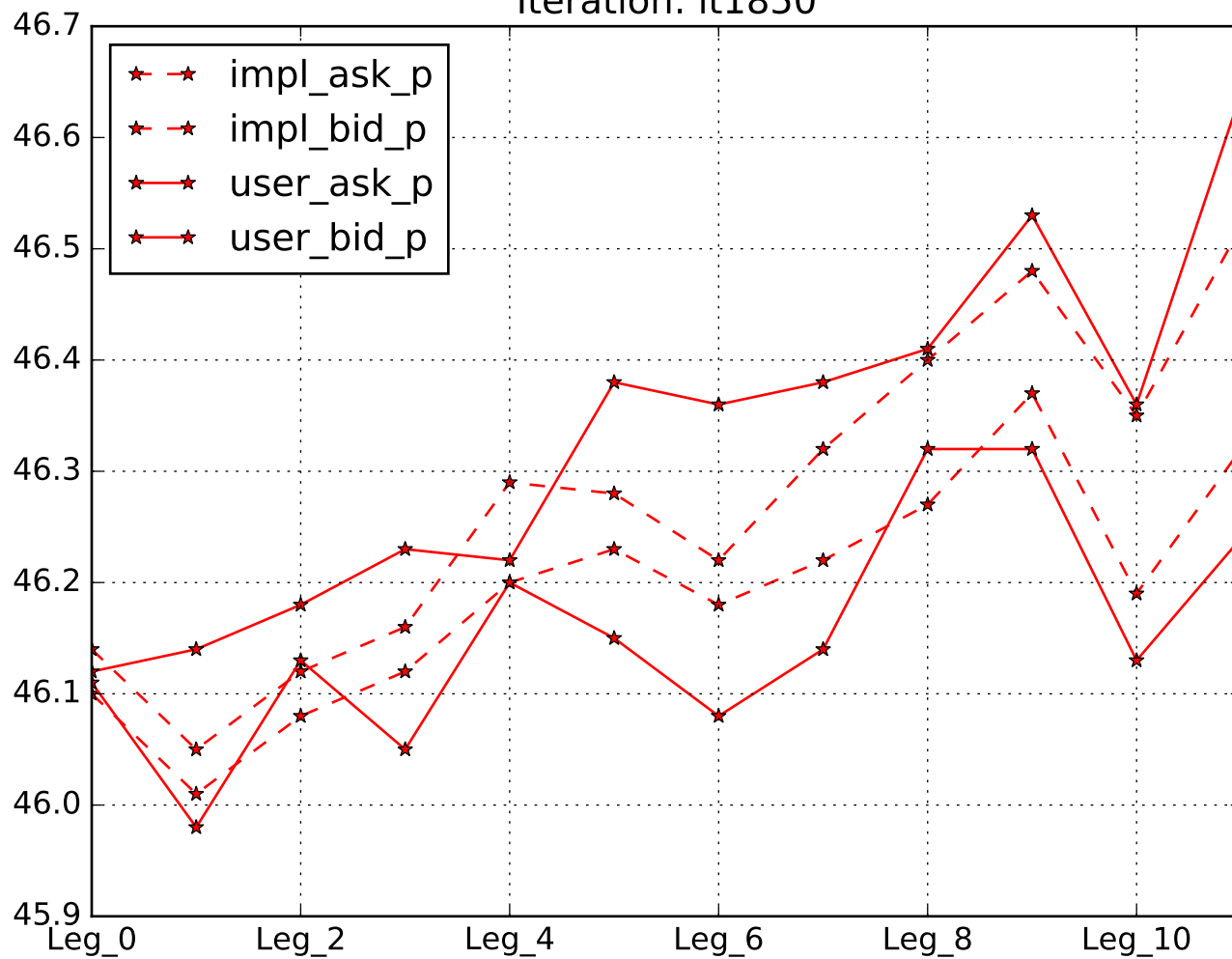
Iteration: it1830



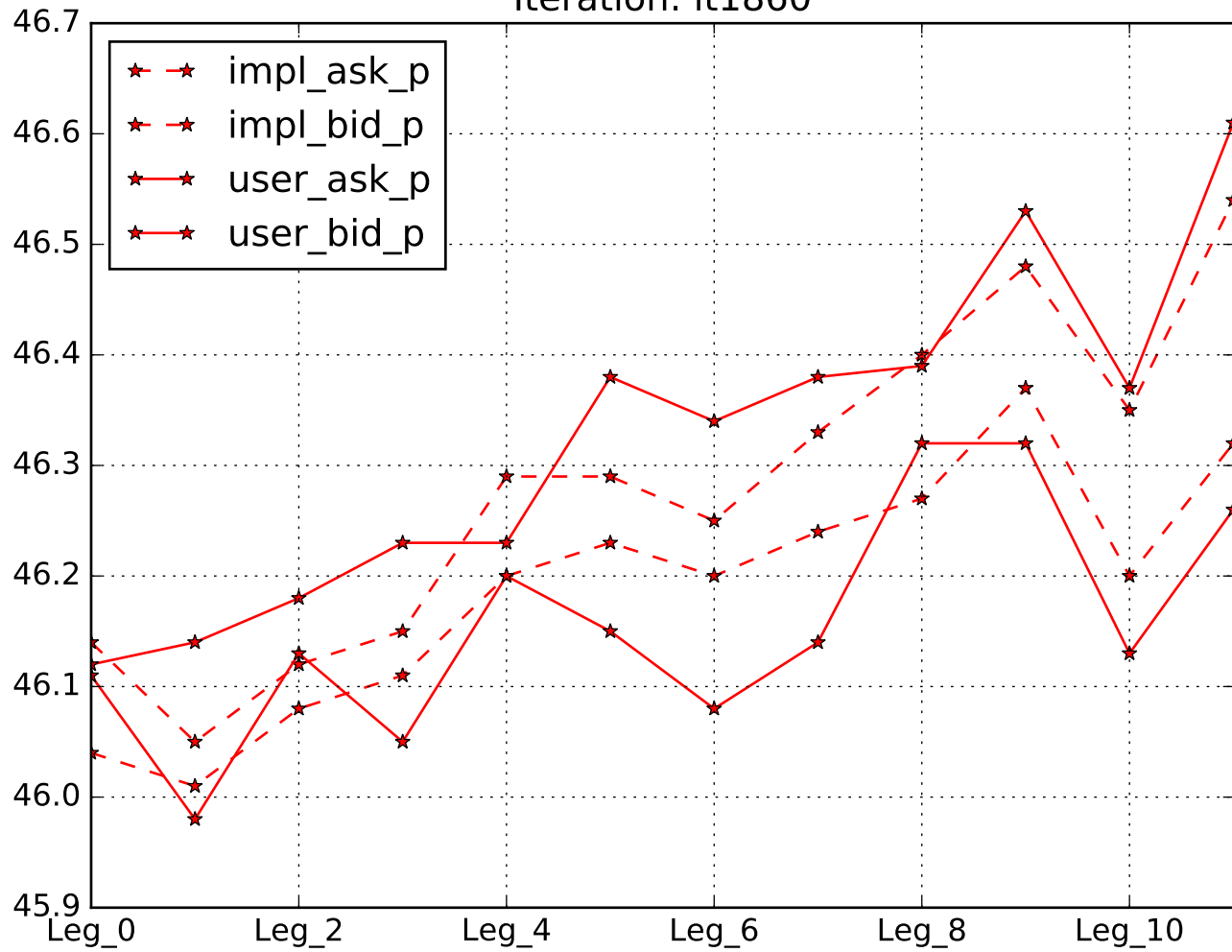
Iteration: it1840



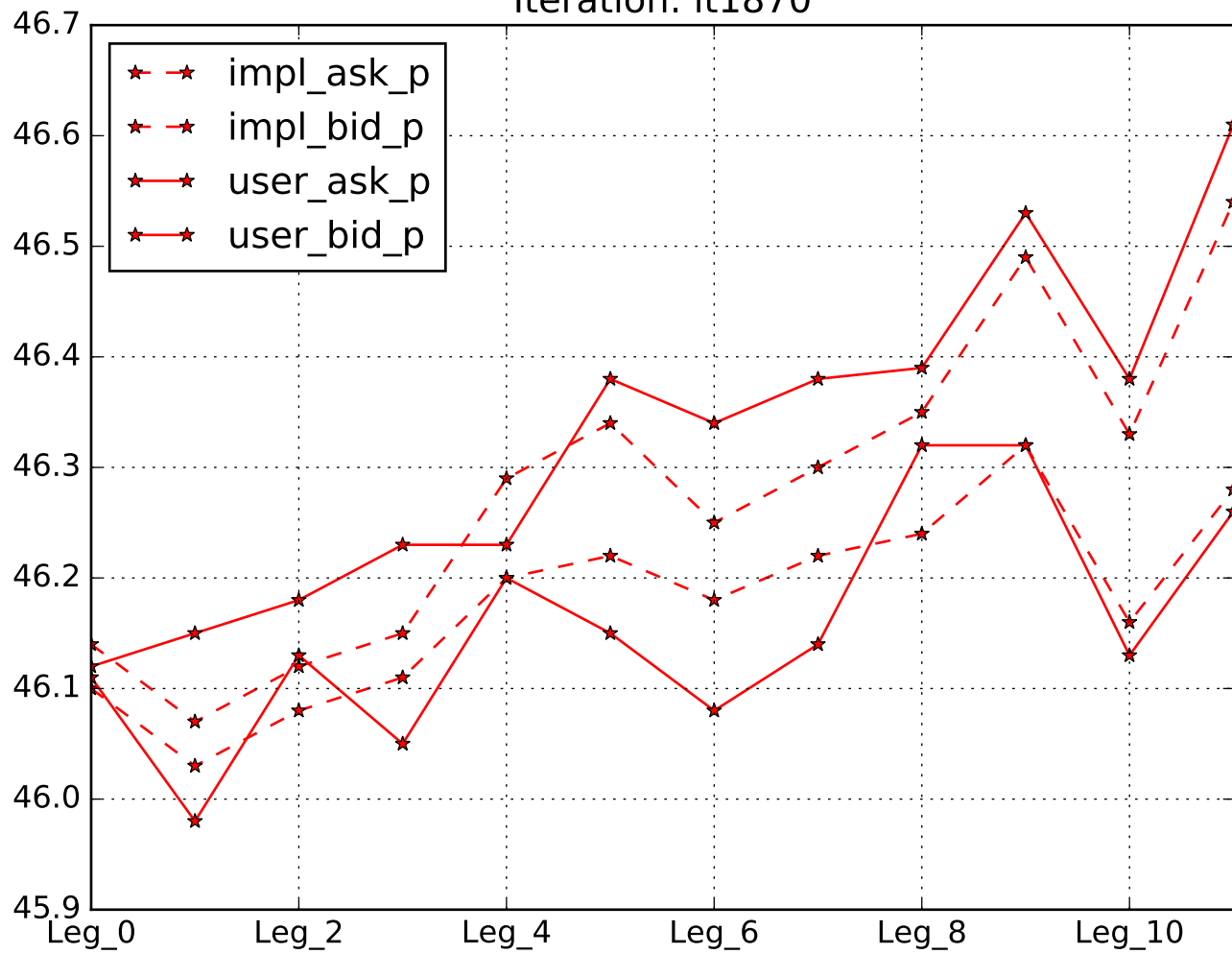
Iteration: it1850



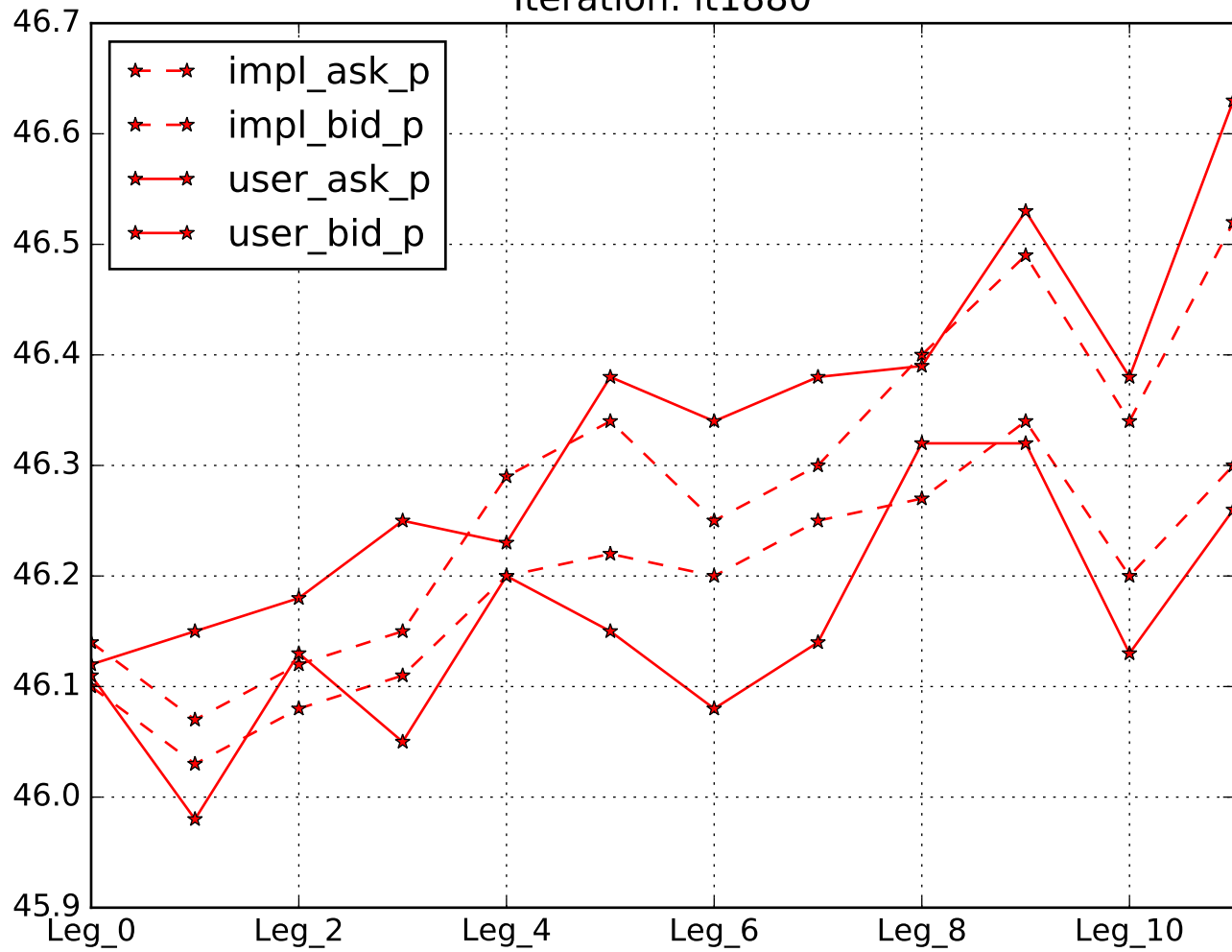
Iteration: it1860



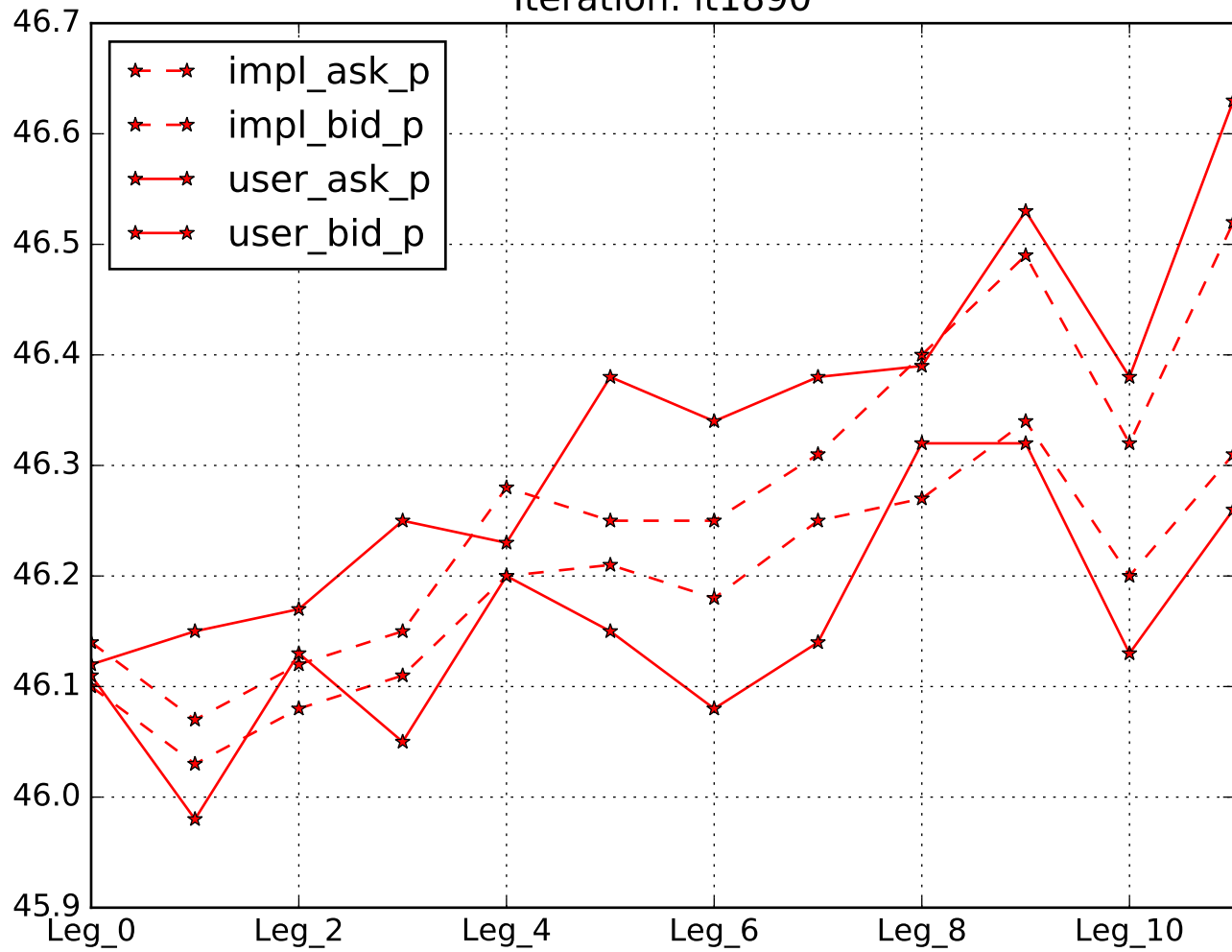
Iteration: it1870



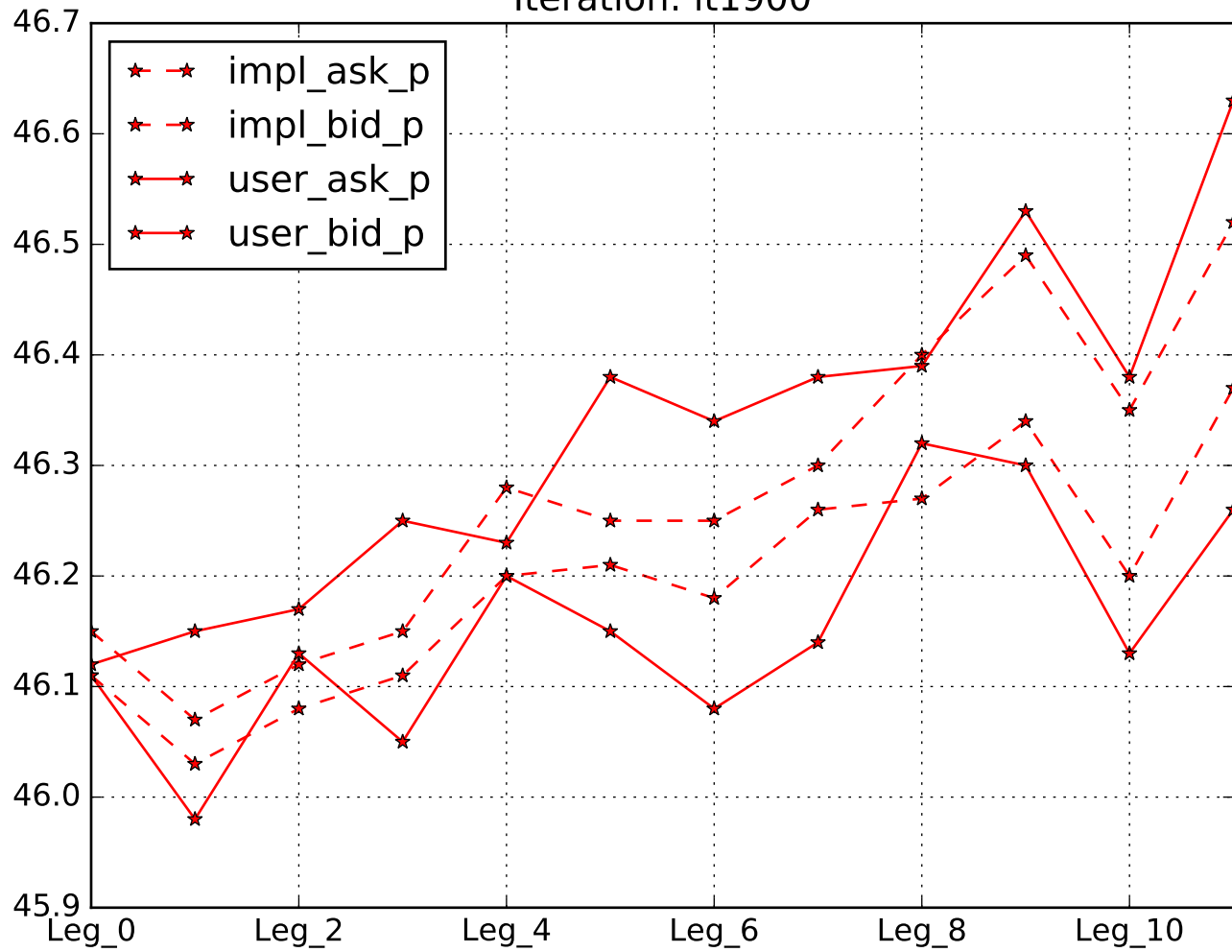
Iteration: it1880



Iteration: it1890

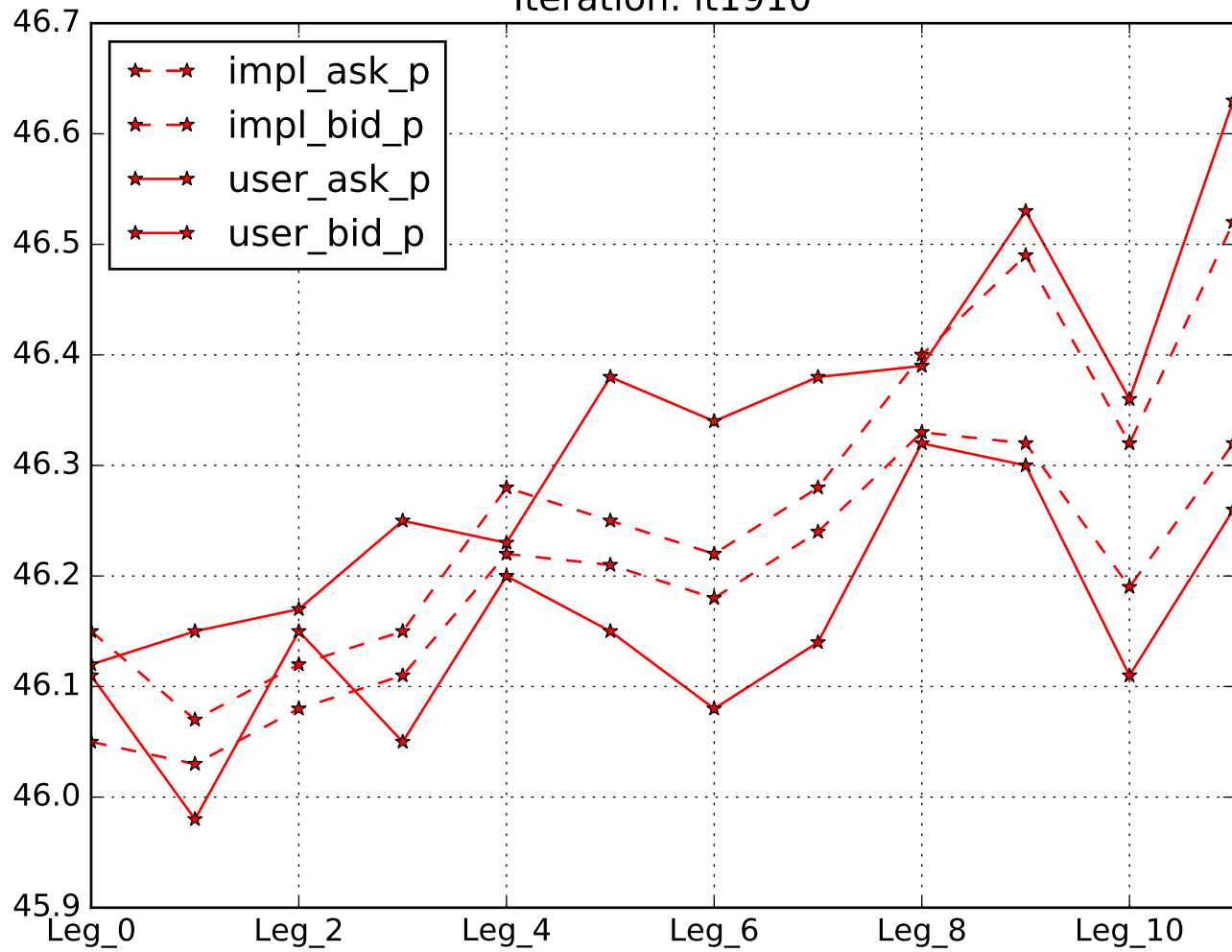


Iteration: it1900

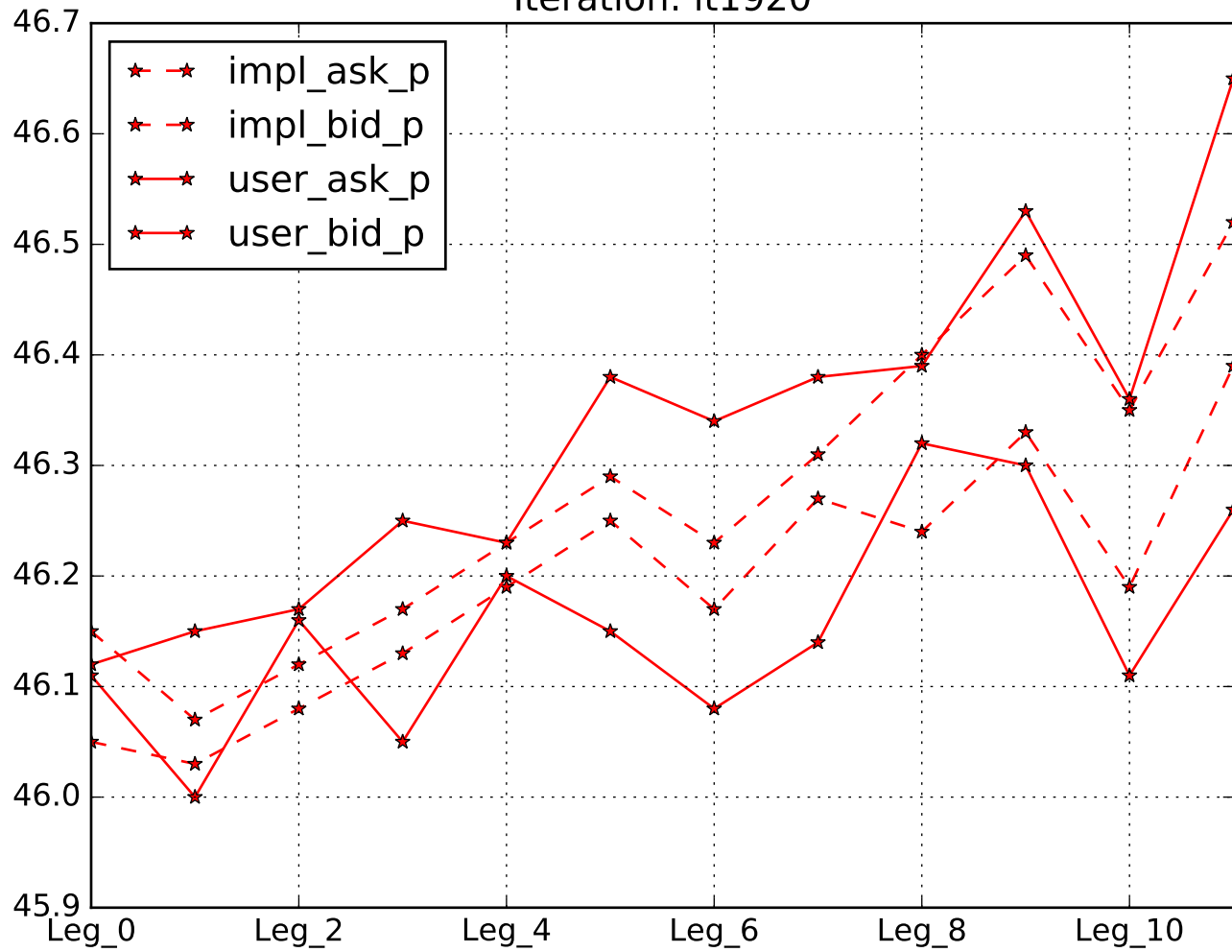




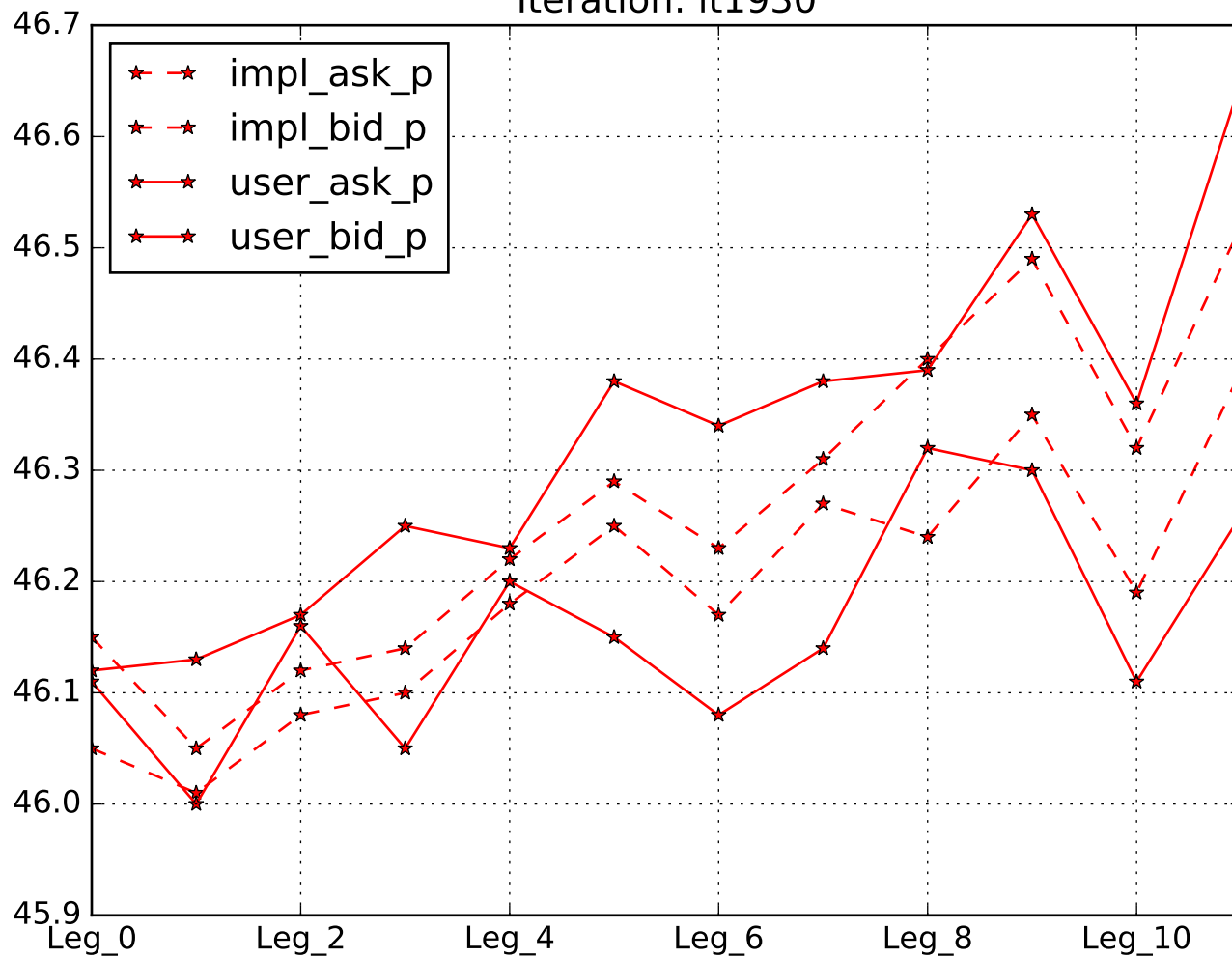
Iteration: it1910



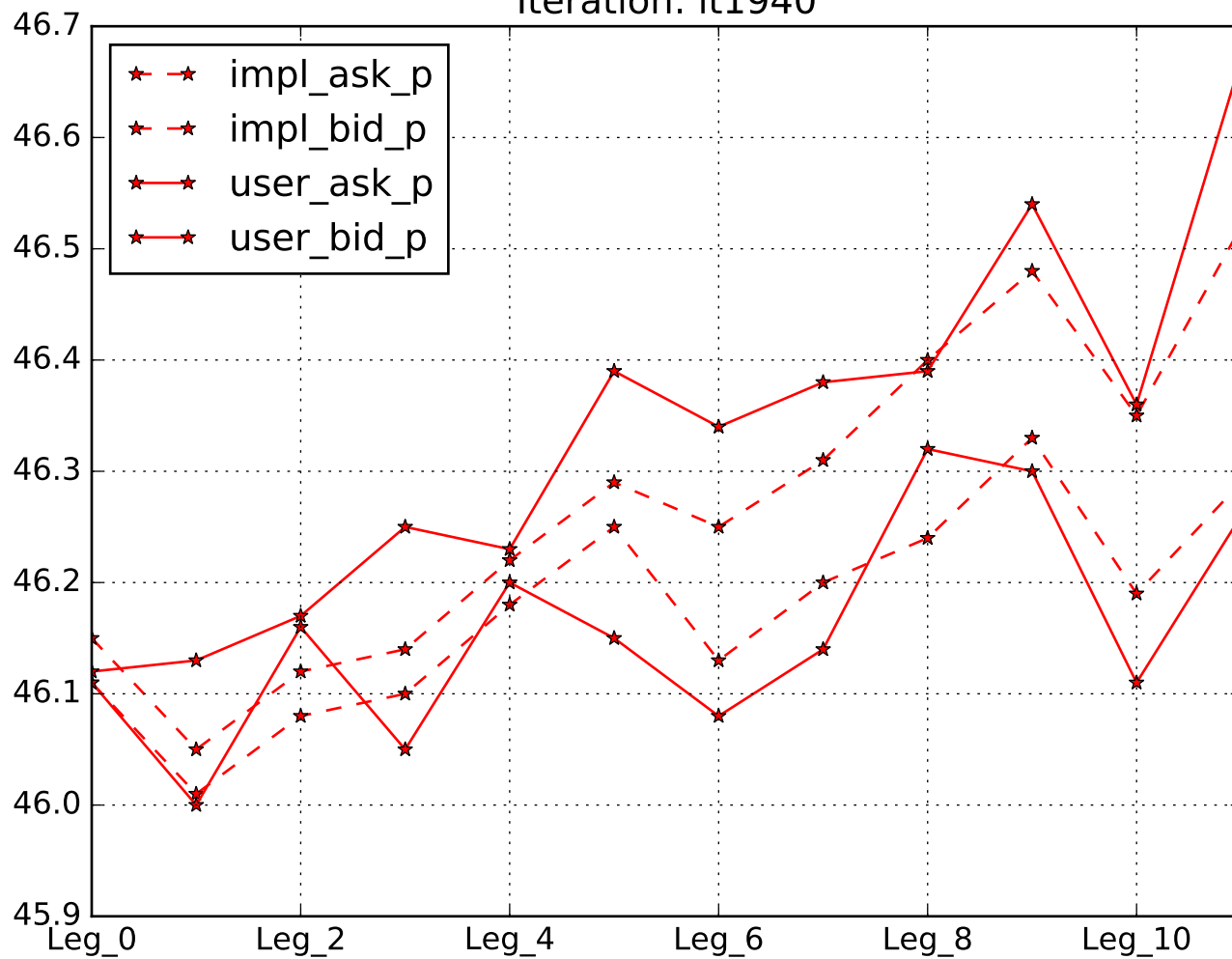
Iteration: it1920



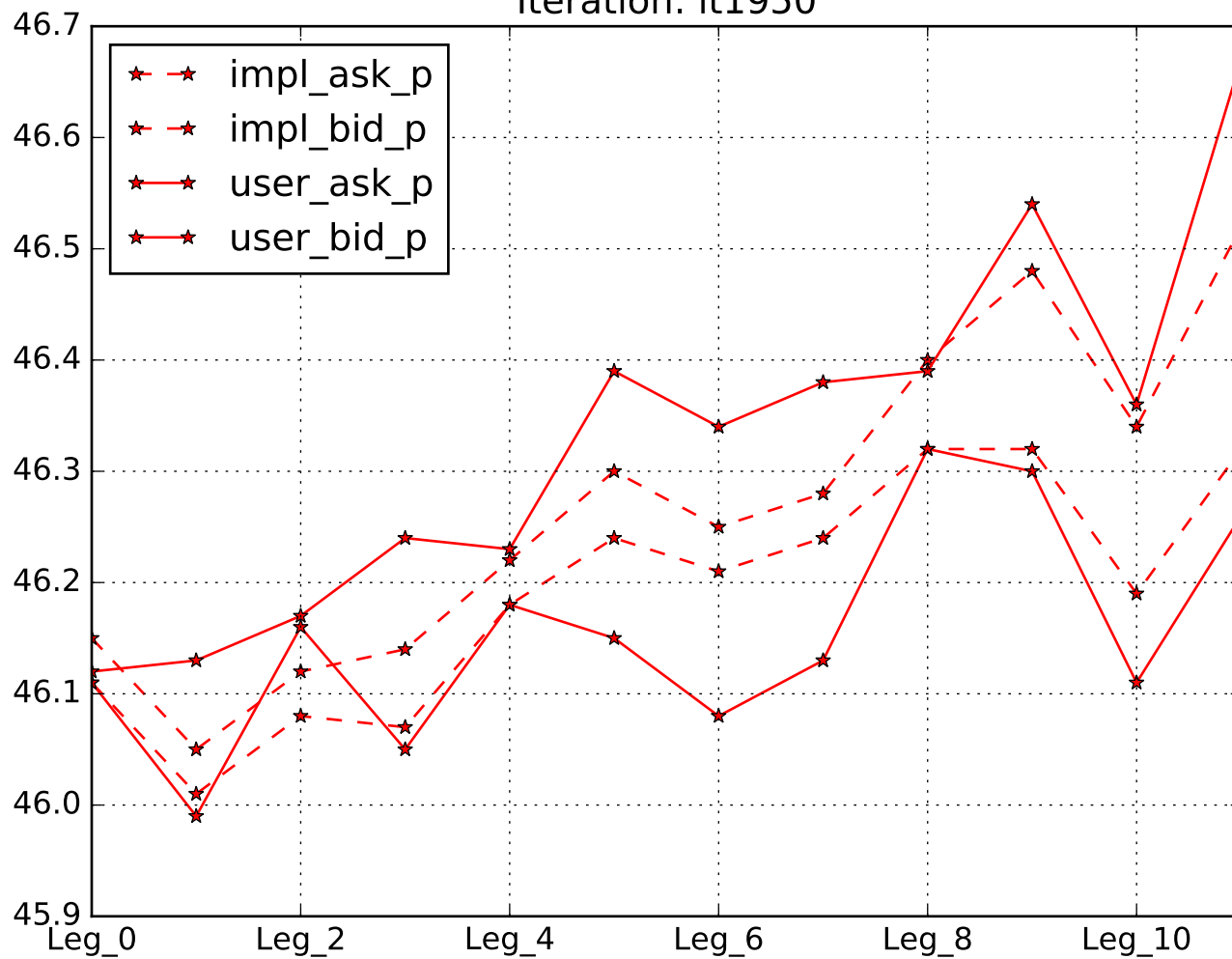
Iteration: it1930



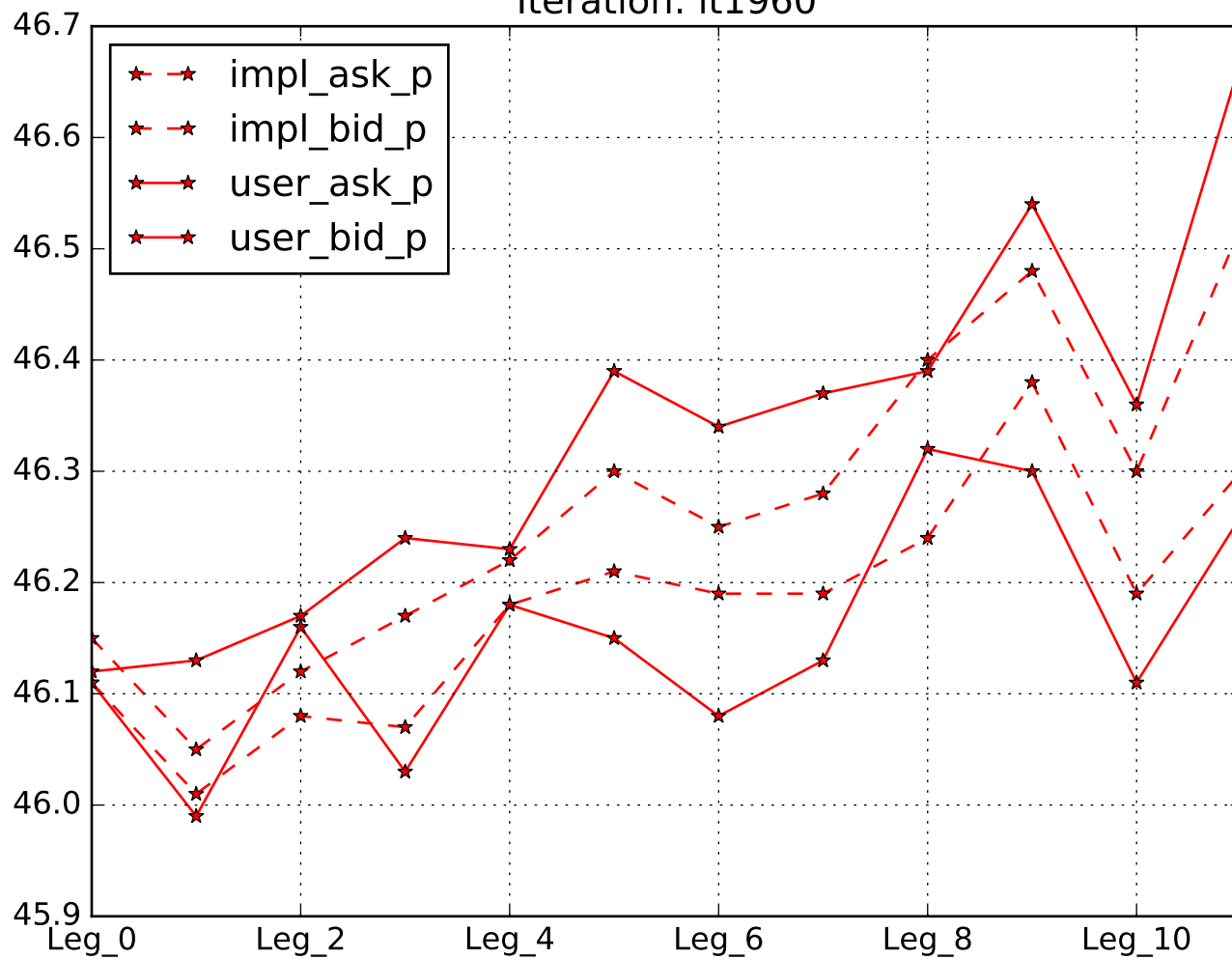
Iteration: it1940



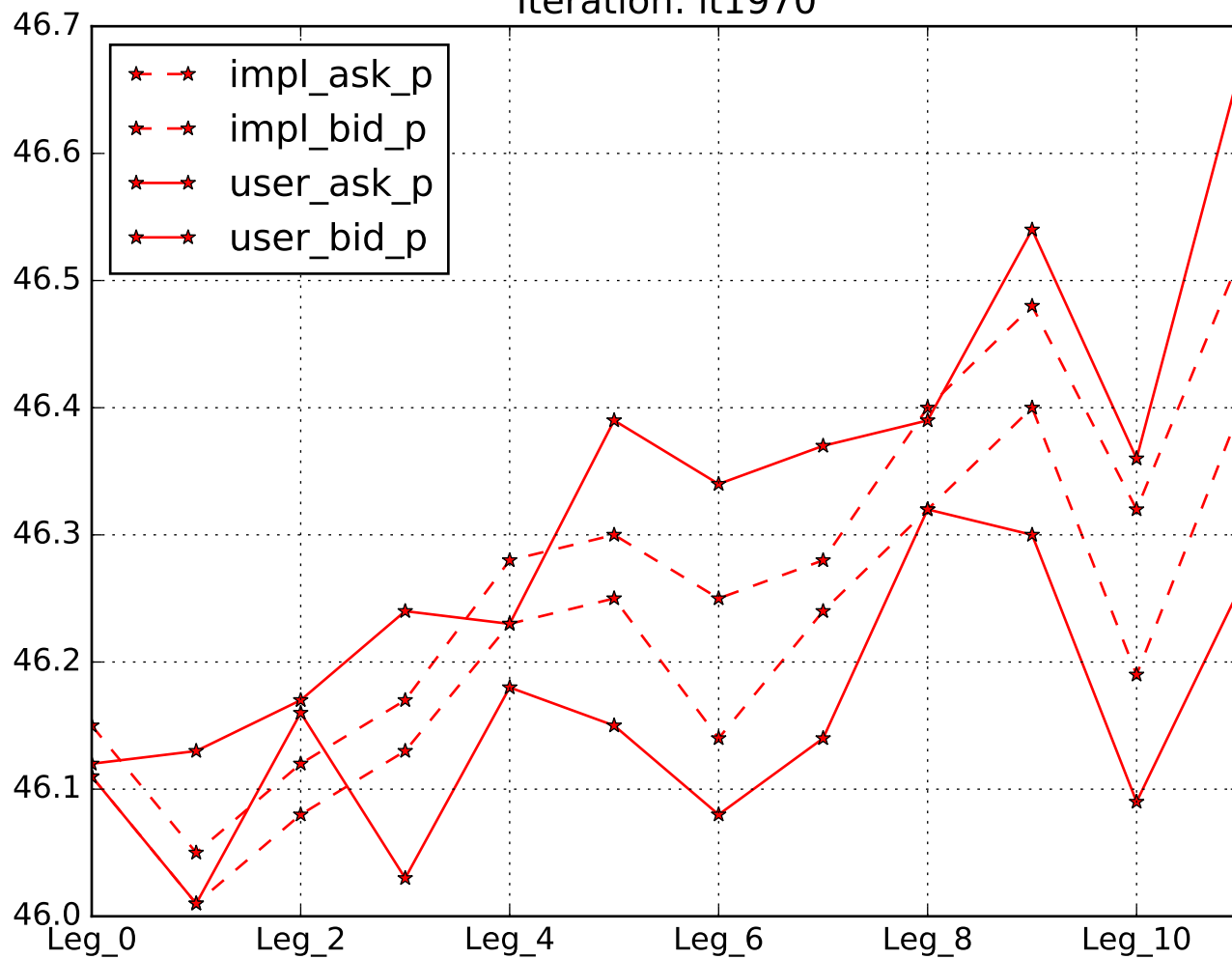
Iteration: it1950



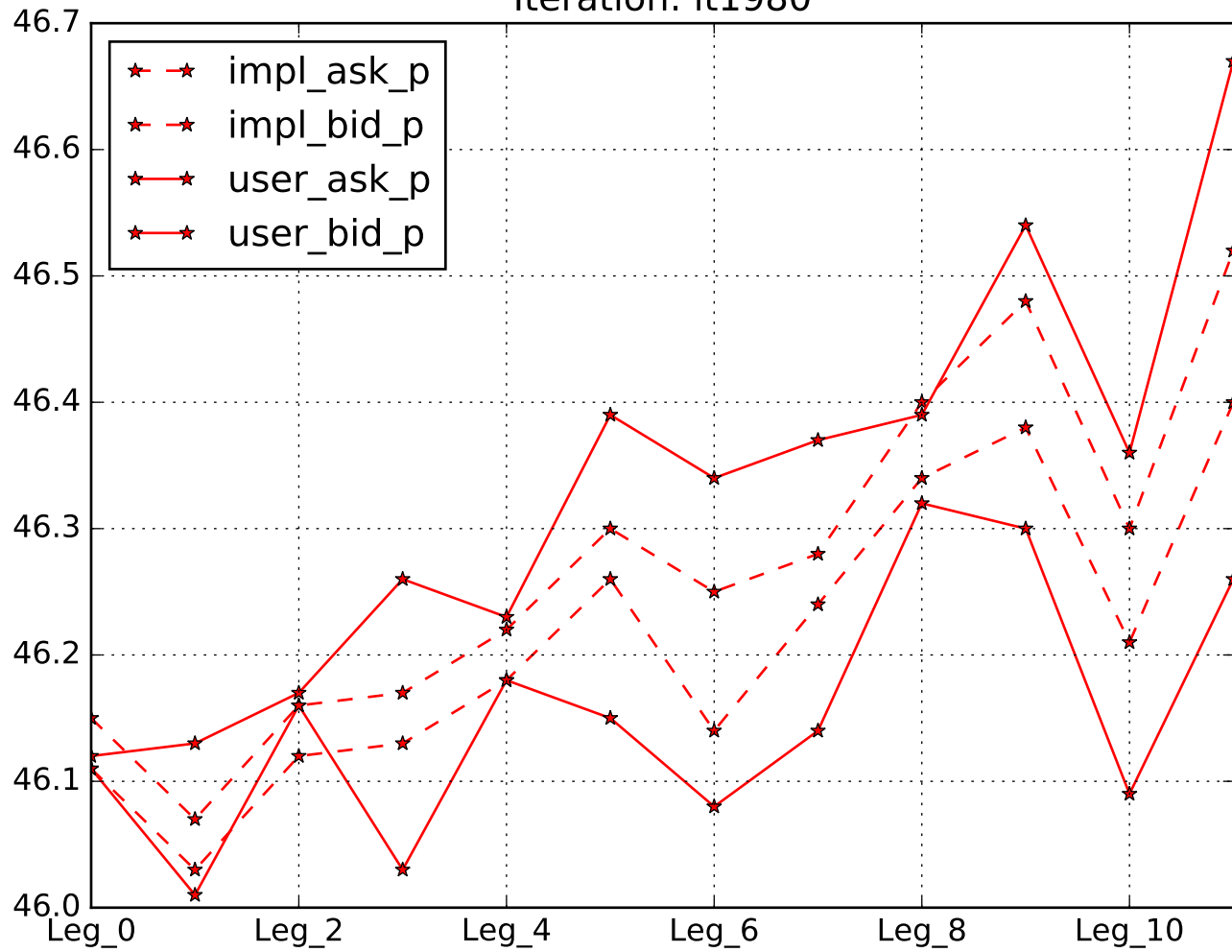
Iteration: it1960



Iteration: it1970

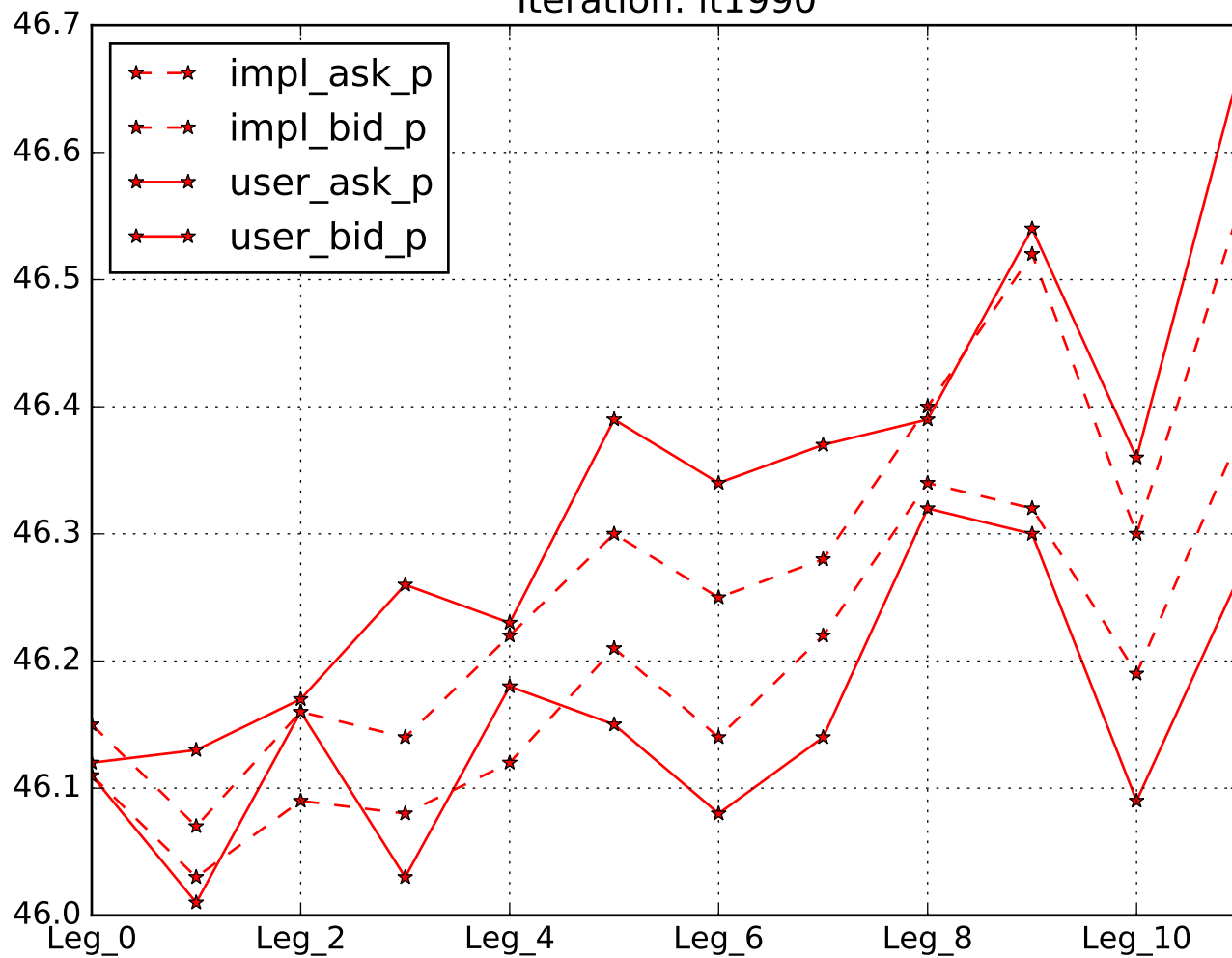


Iteration: it1980

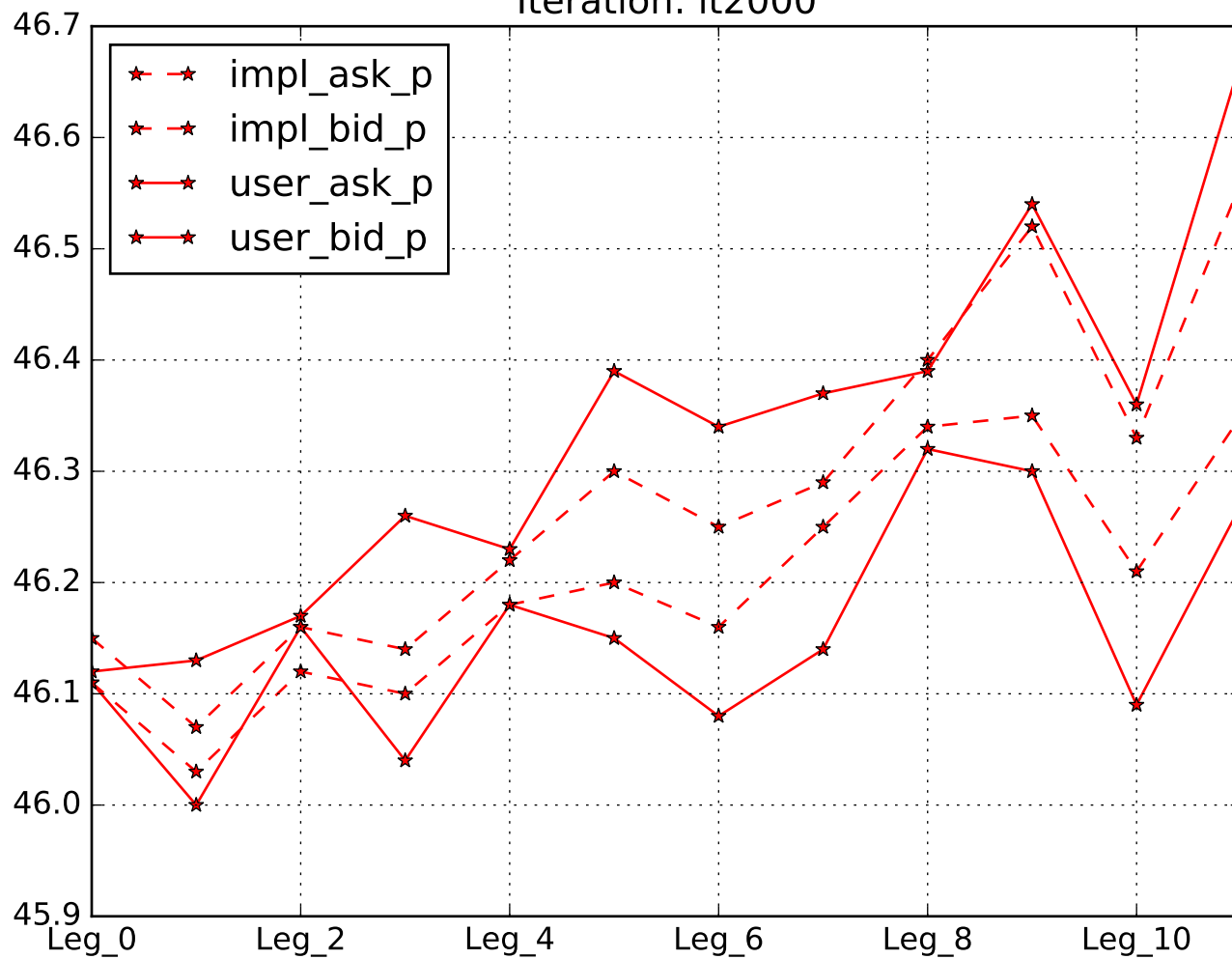




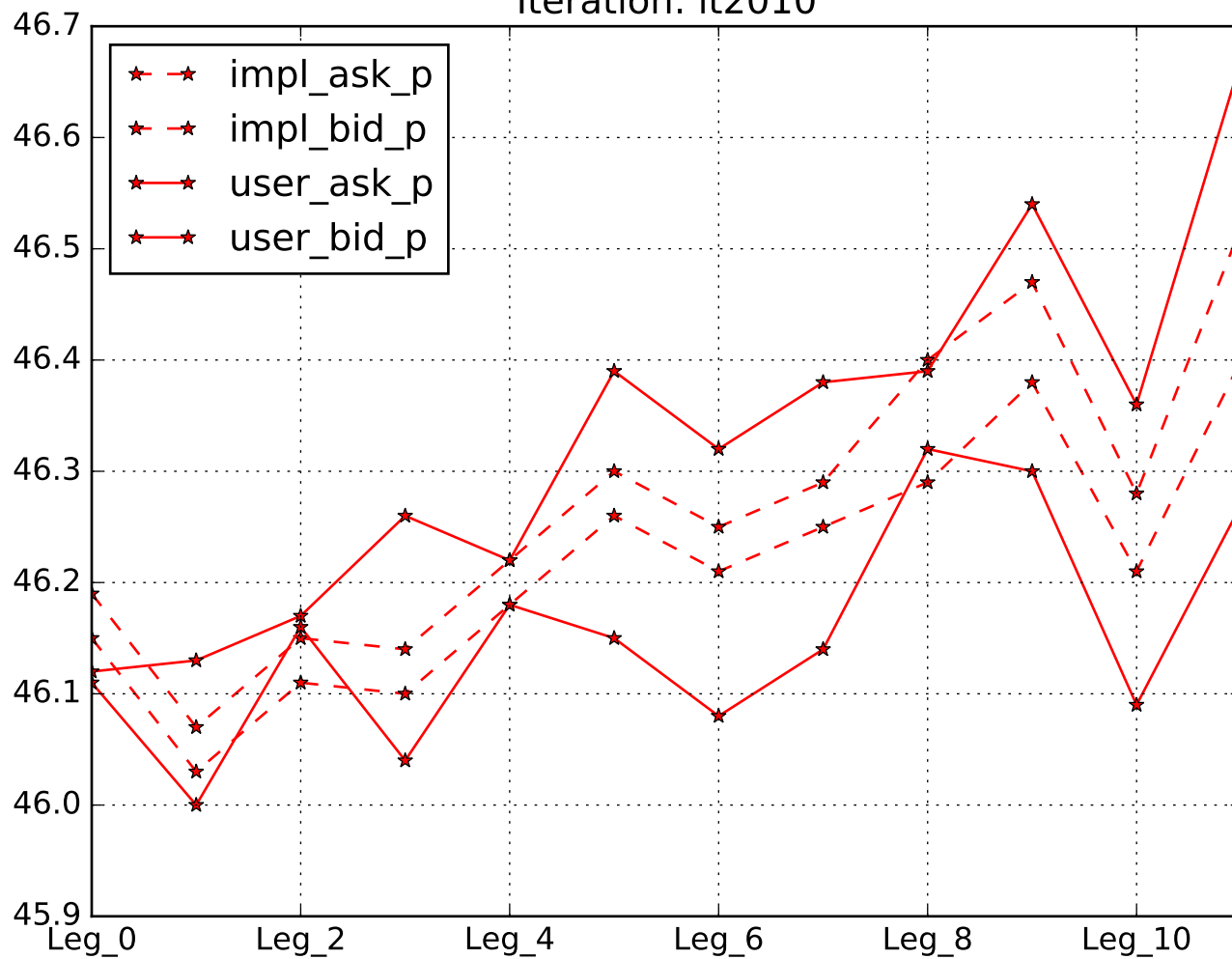
Iteration: it1990



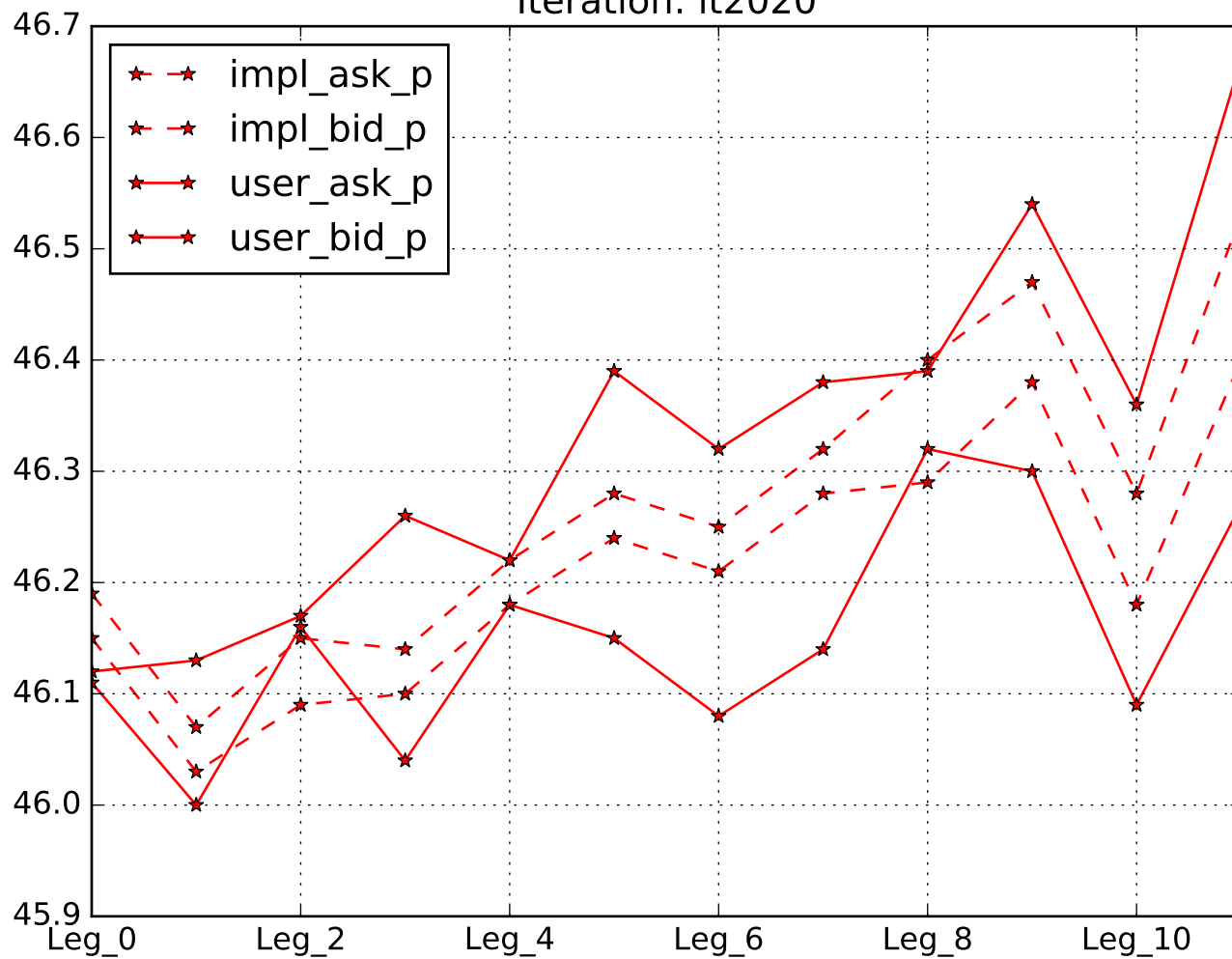
Iteration: it2000



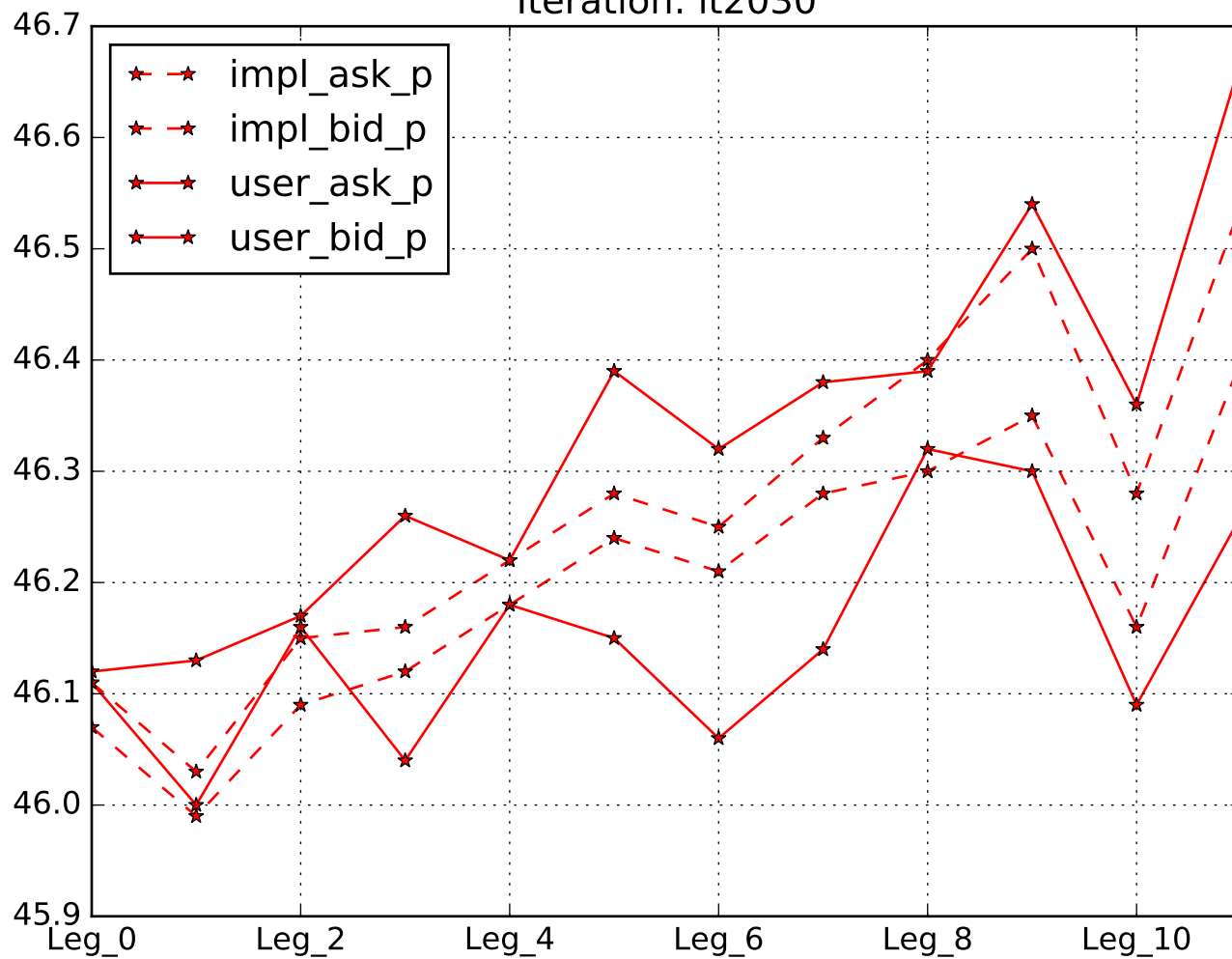
Iteration: it2010



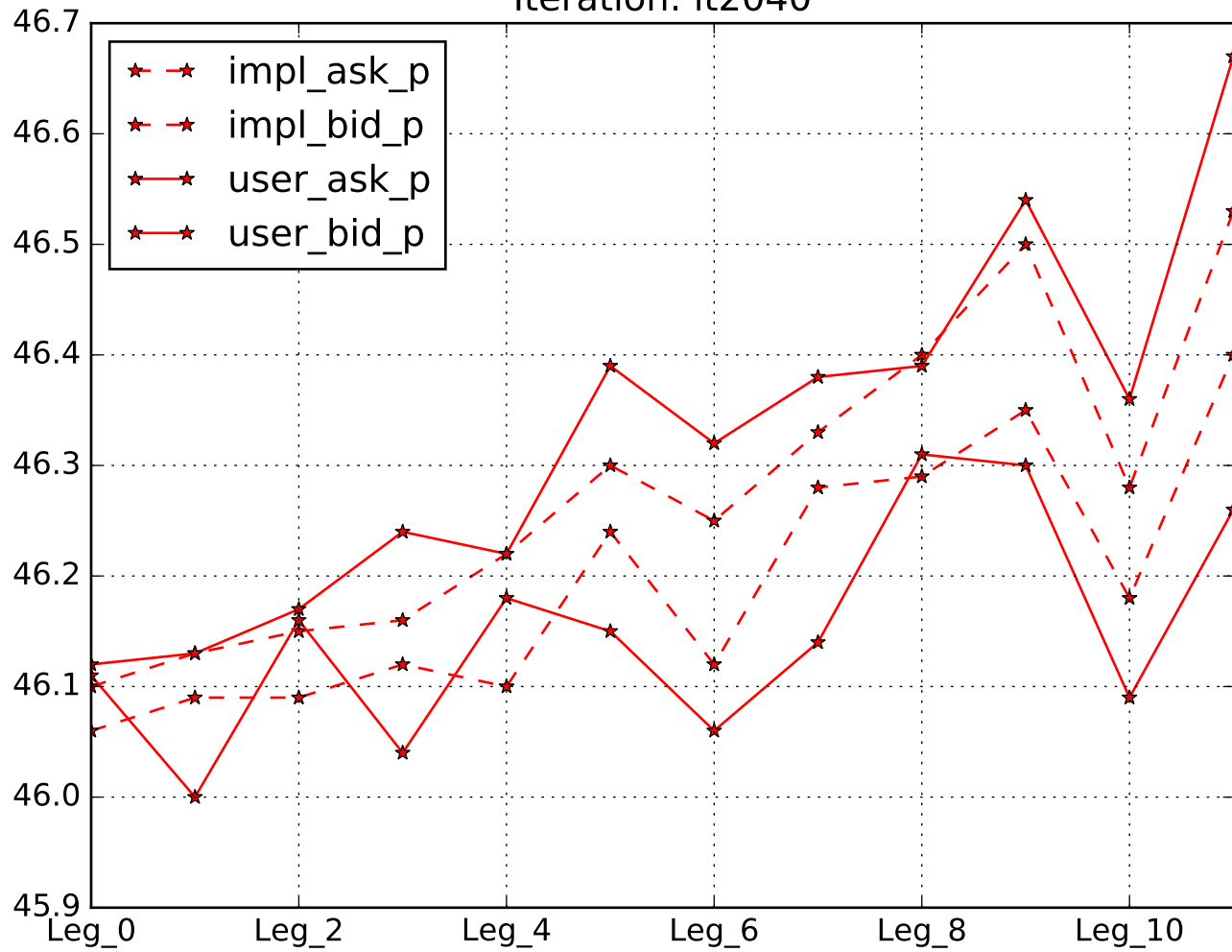
Iteration: it2020



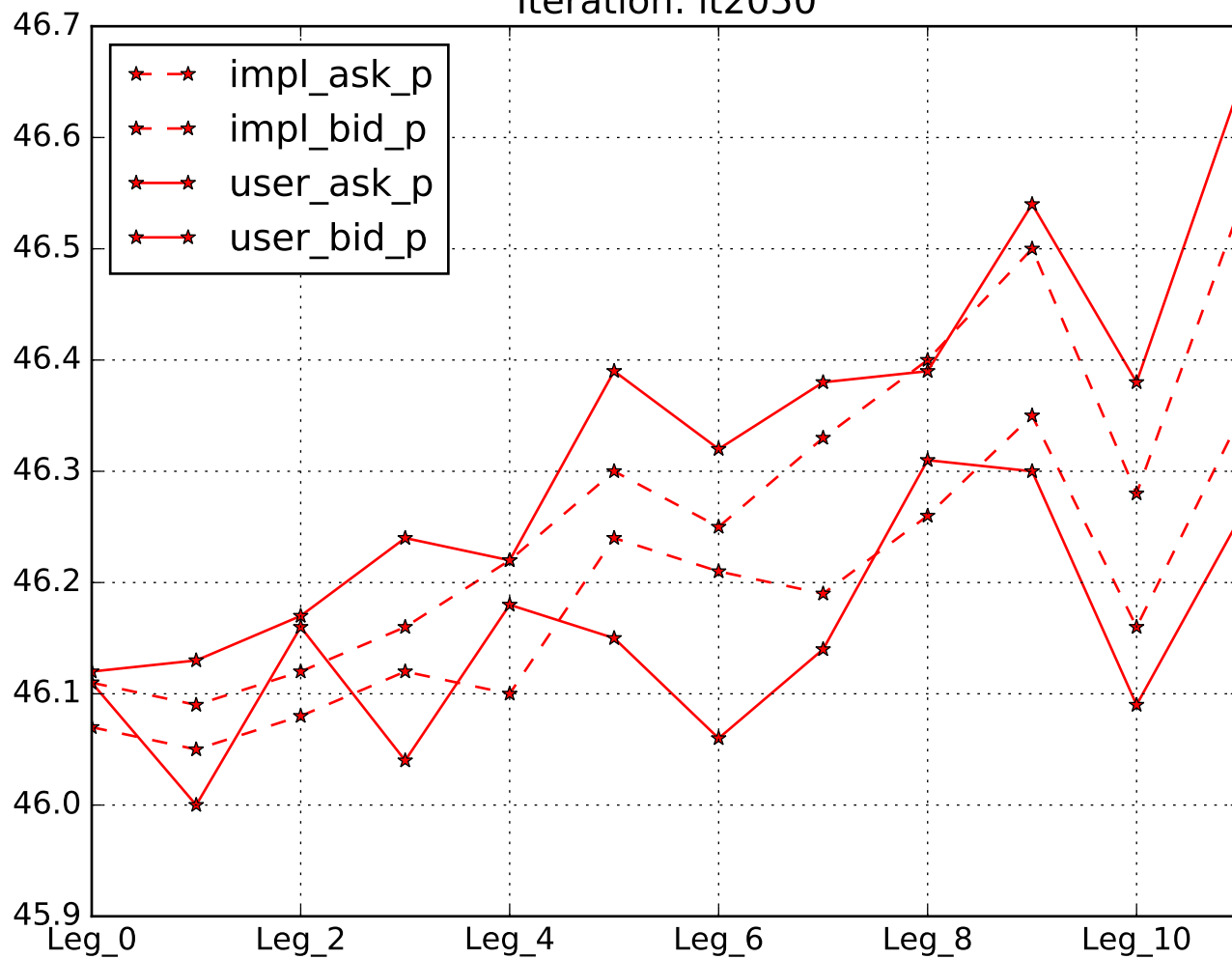
Iteration: it2030



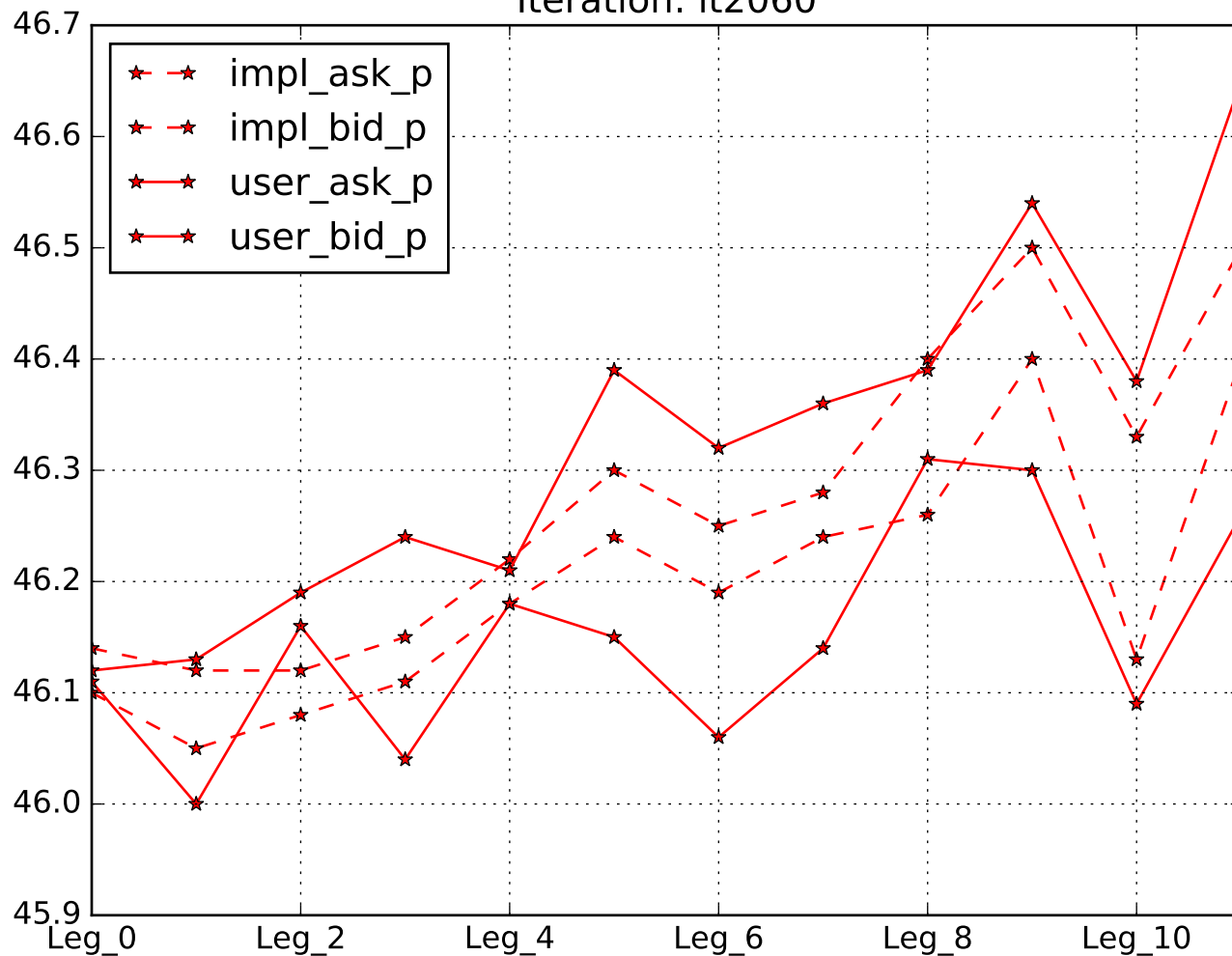
Iteration: it2040



Iteration: it2050

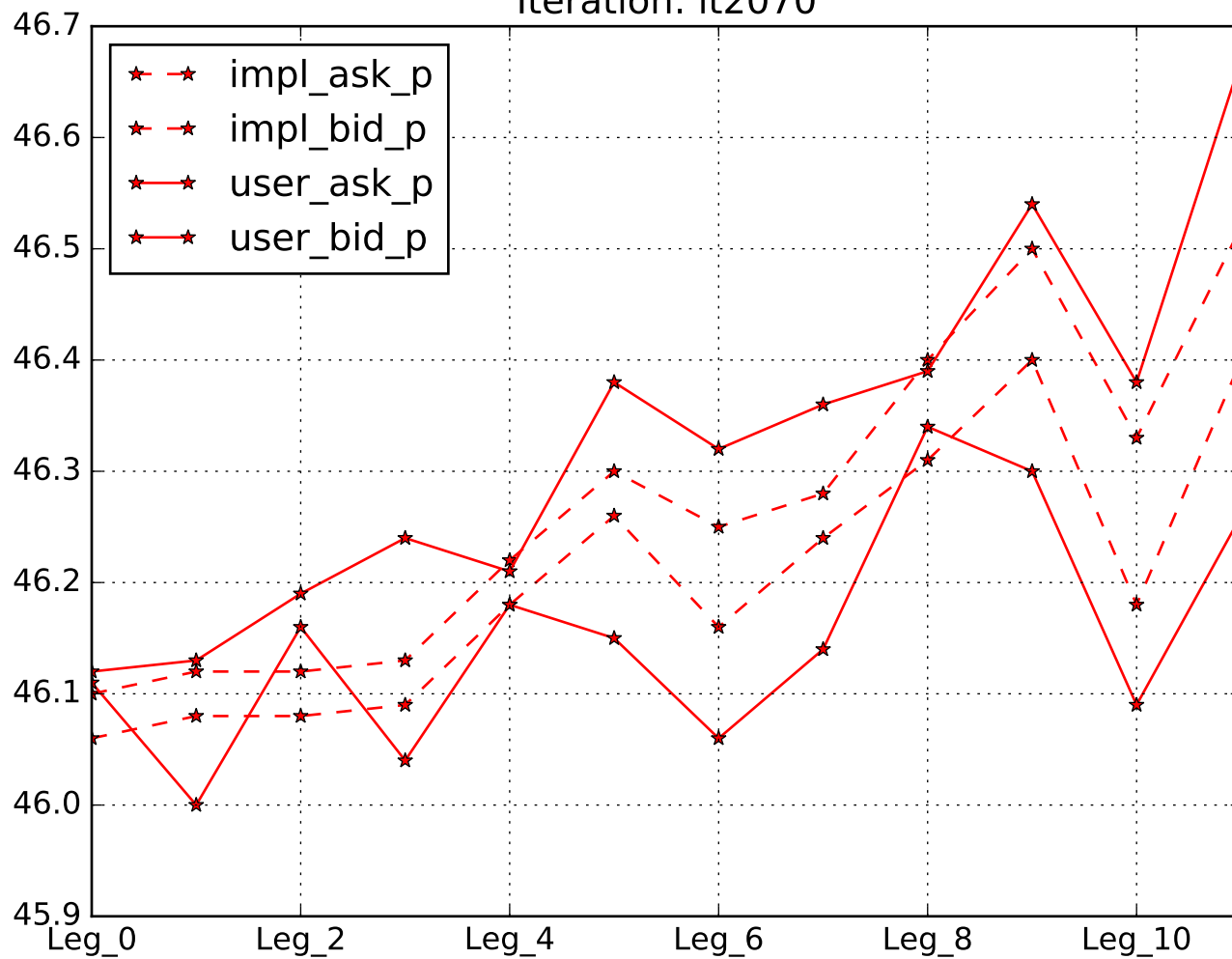


Iteration: it2060

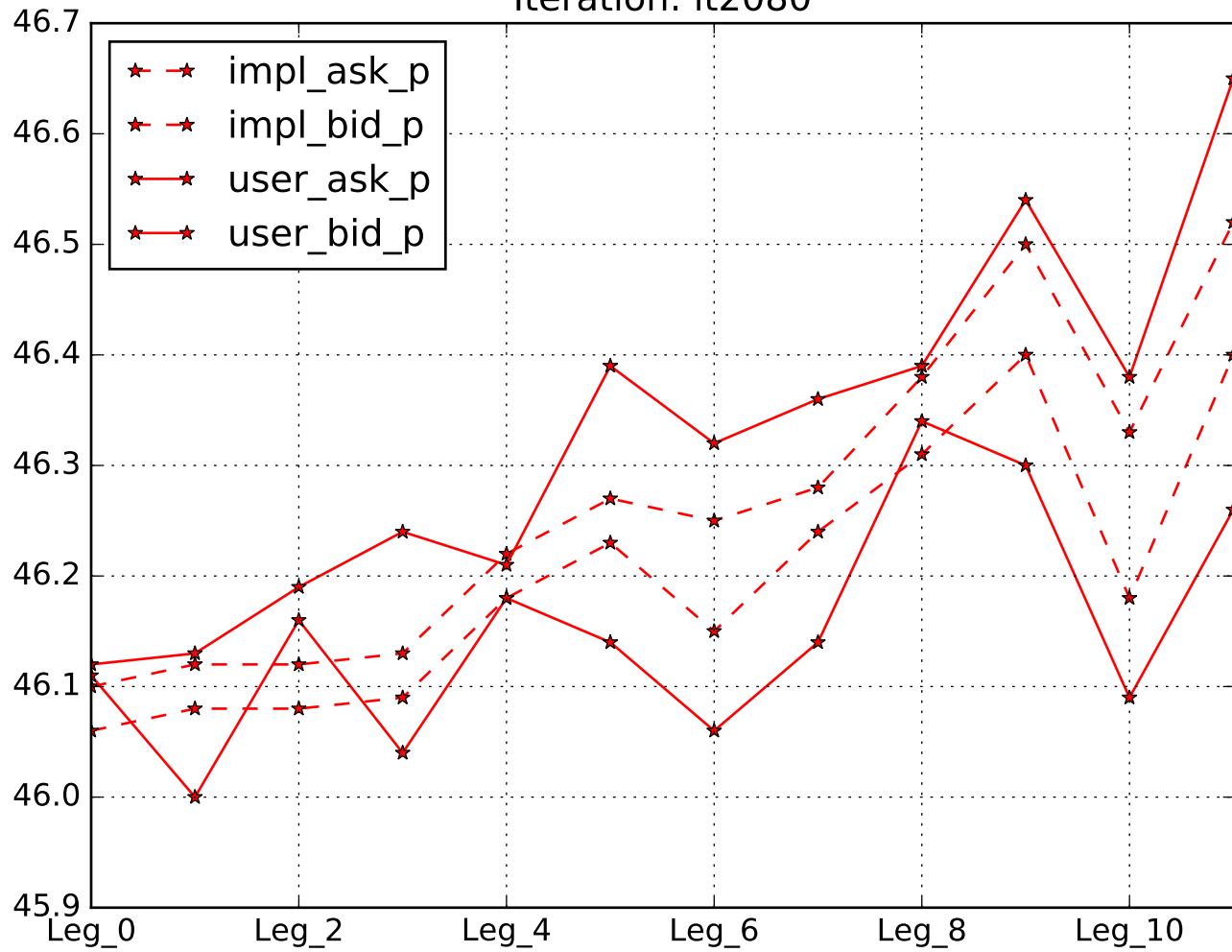




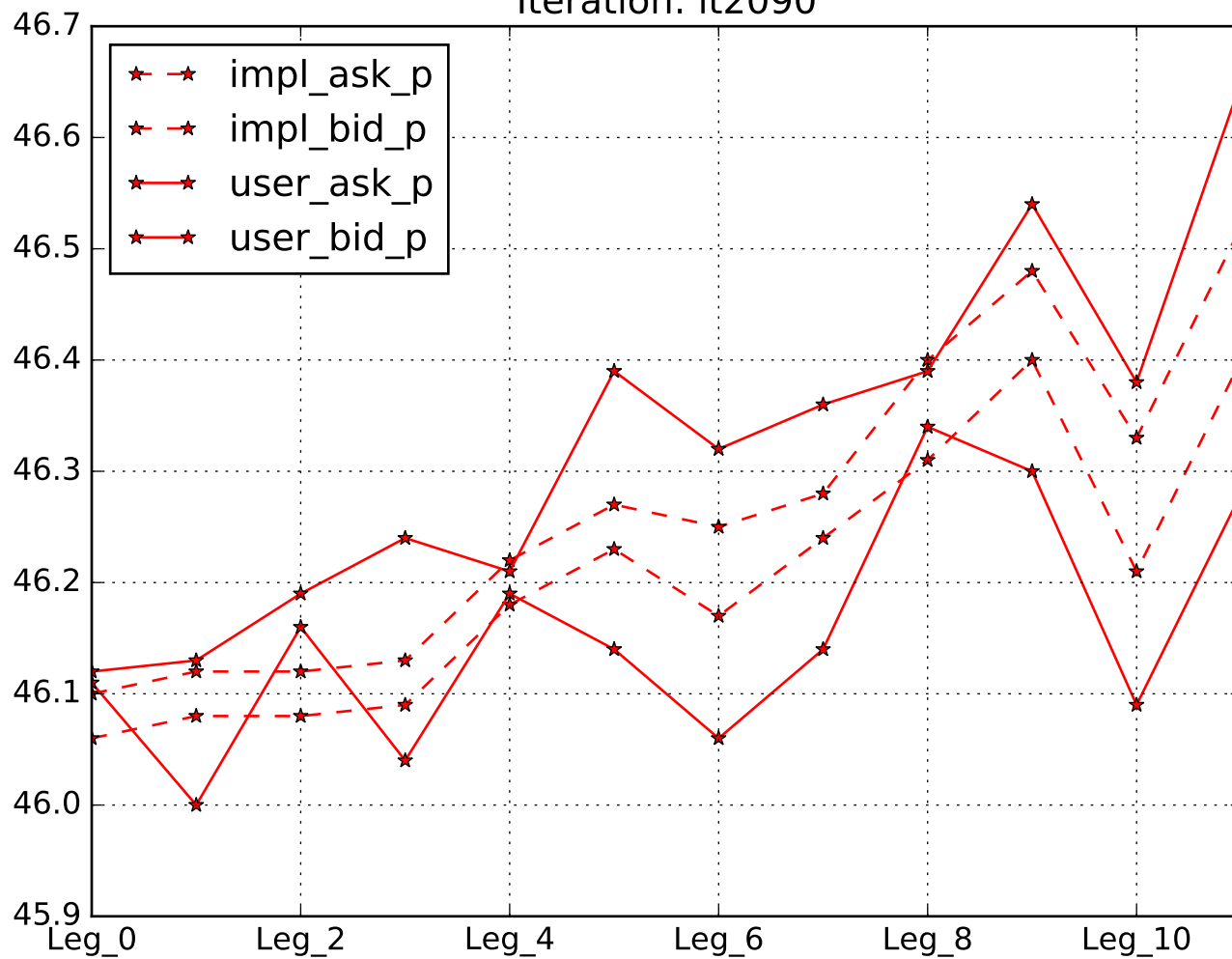
Iteration: it2070



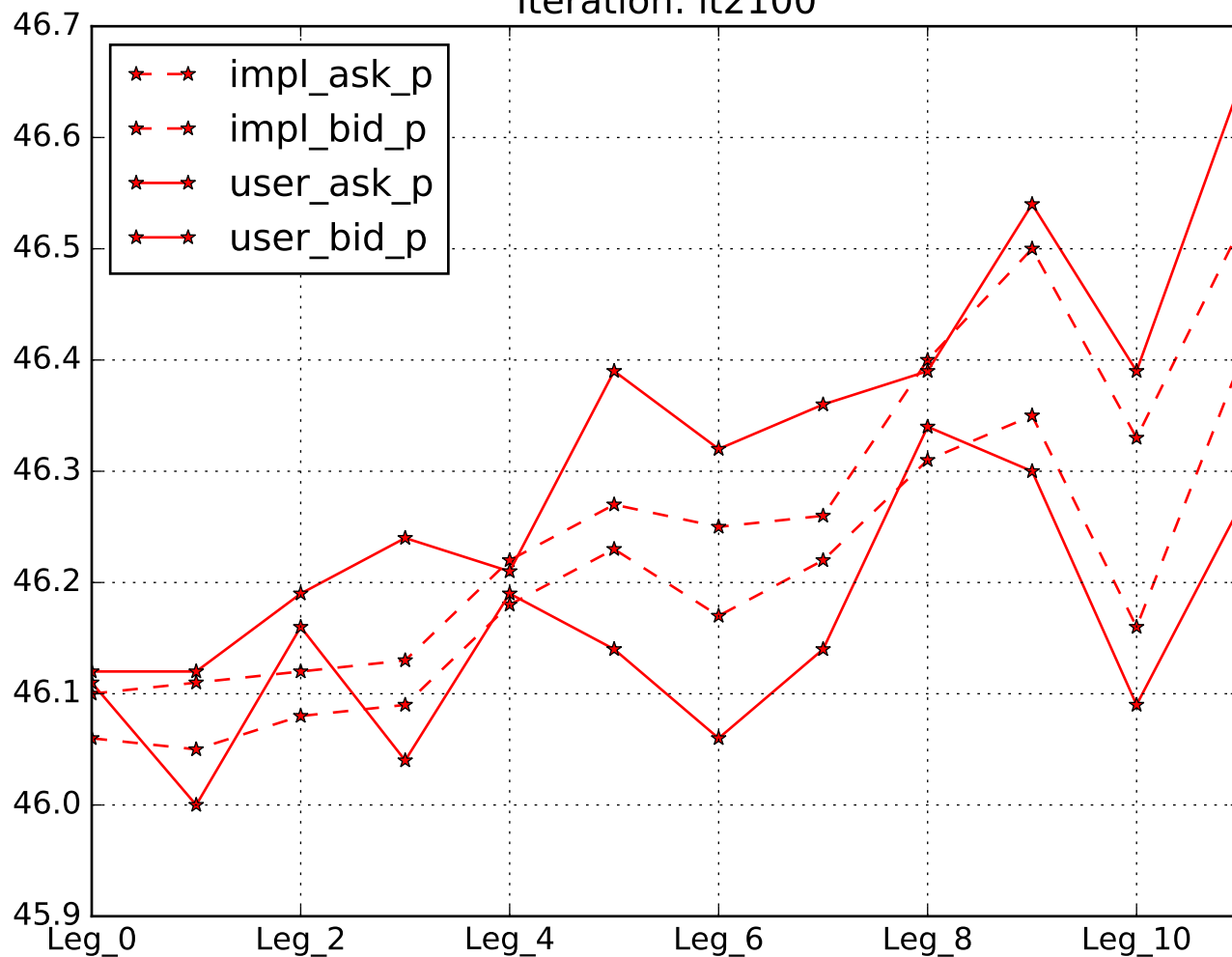
Iteration: it2080



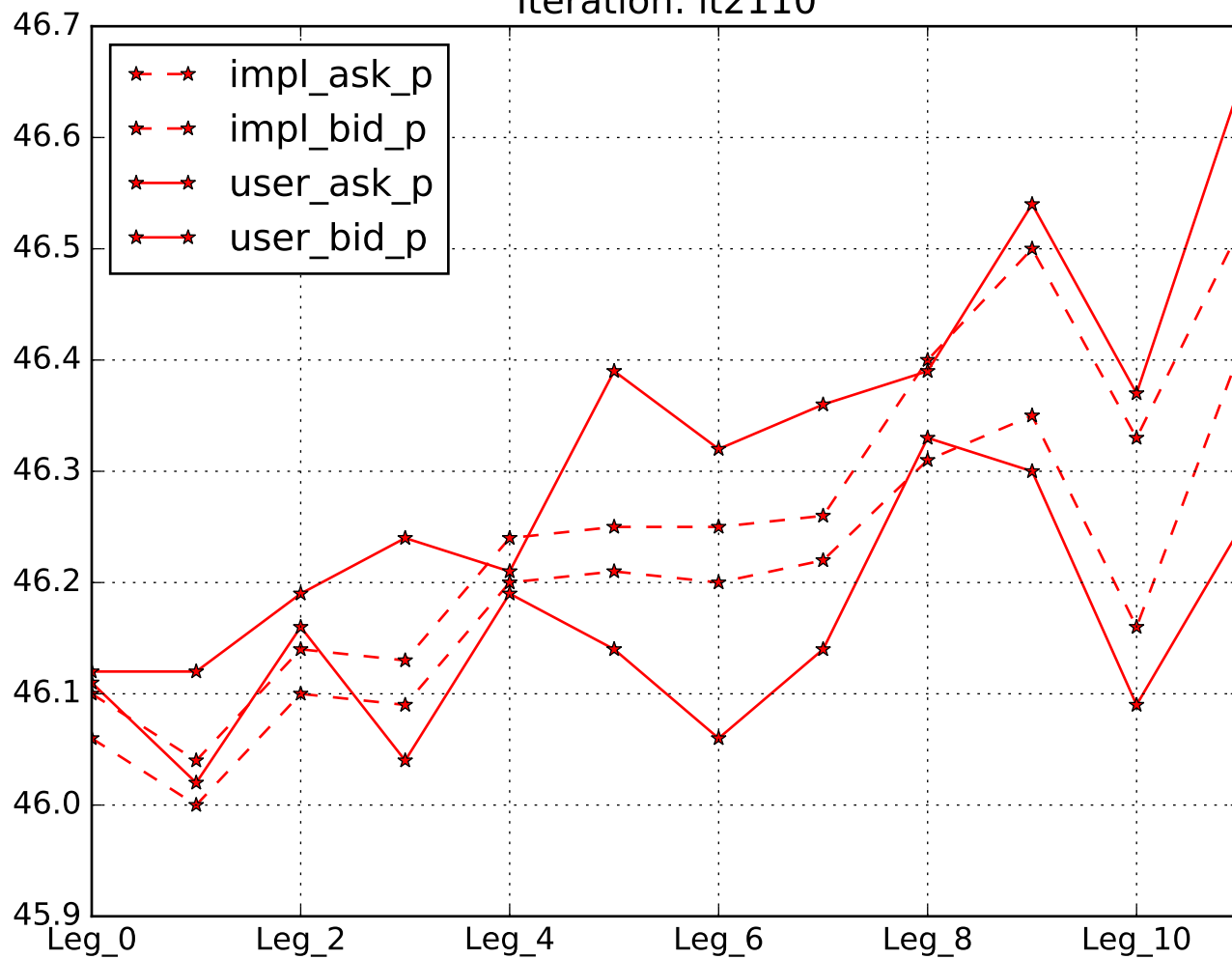
Iteration: it2090



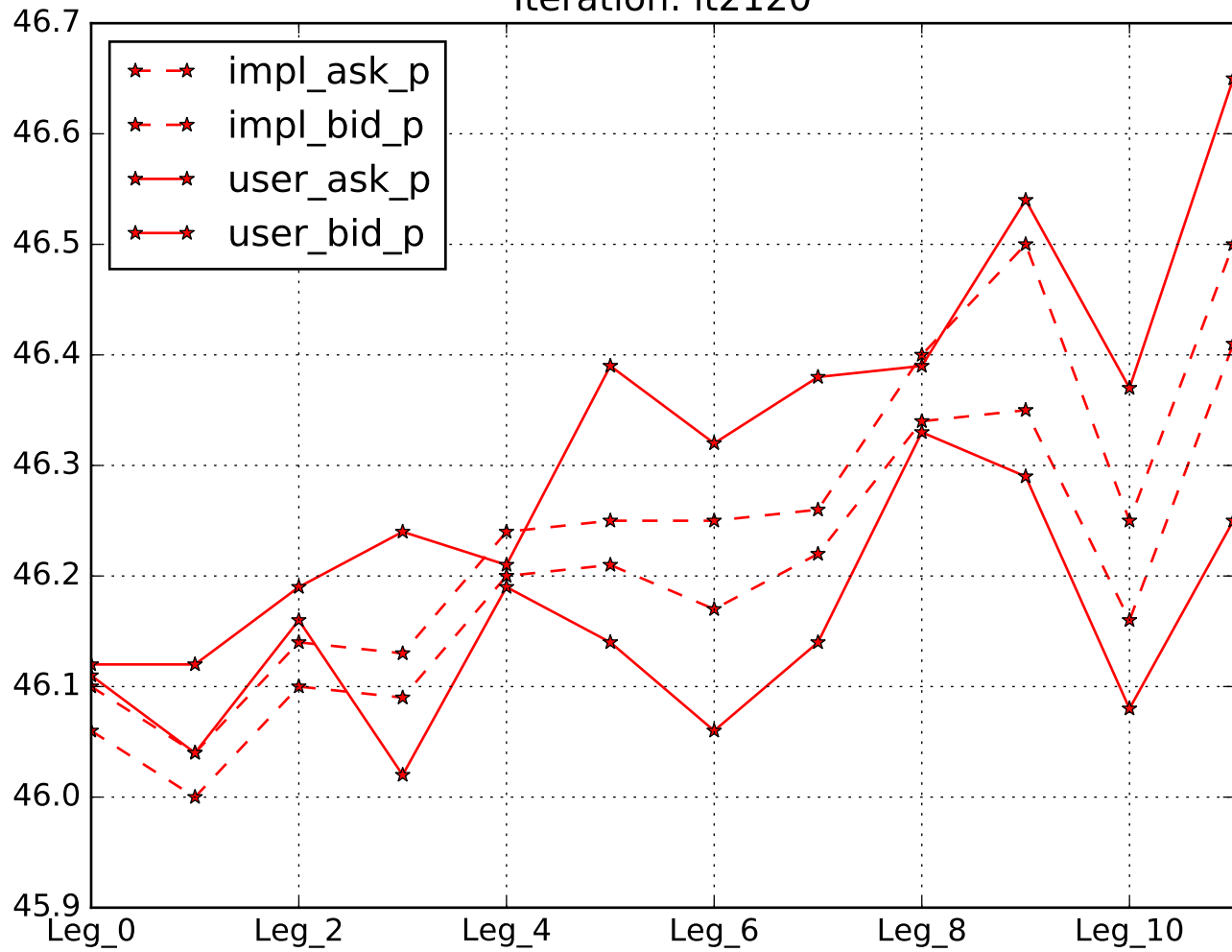
Iteration: it2100



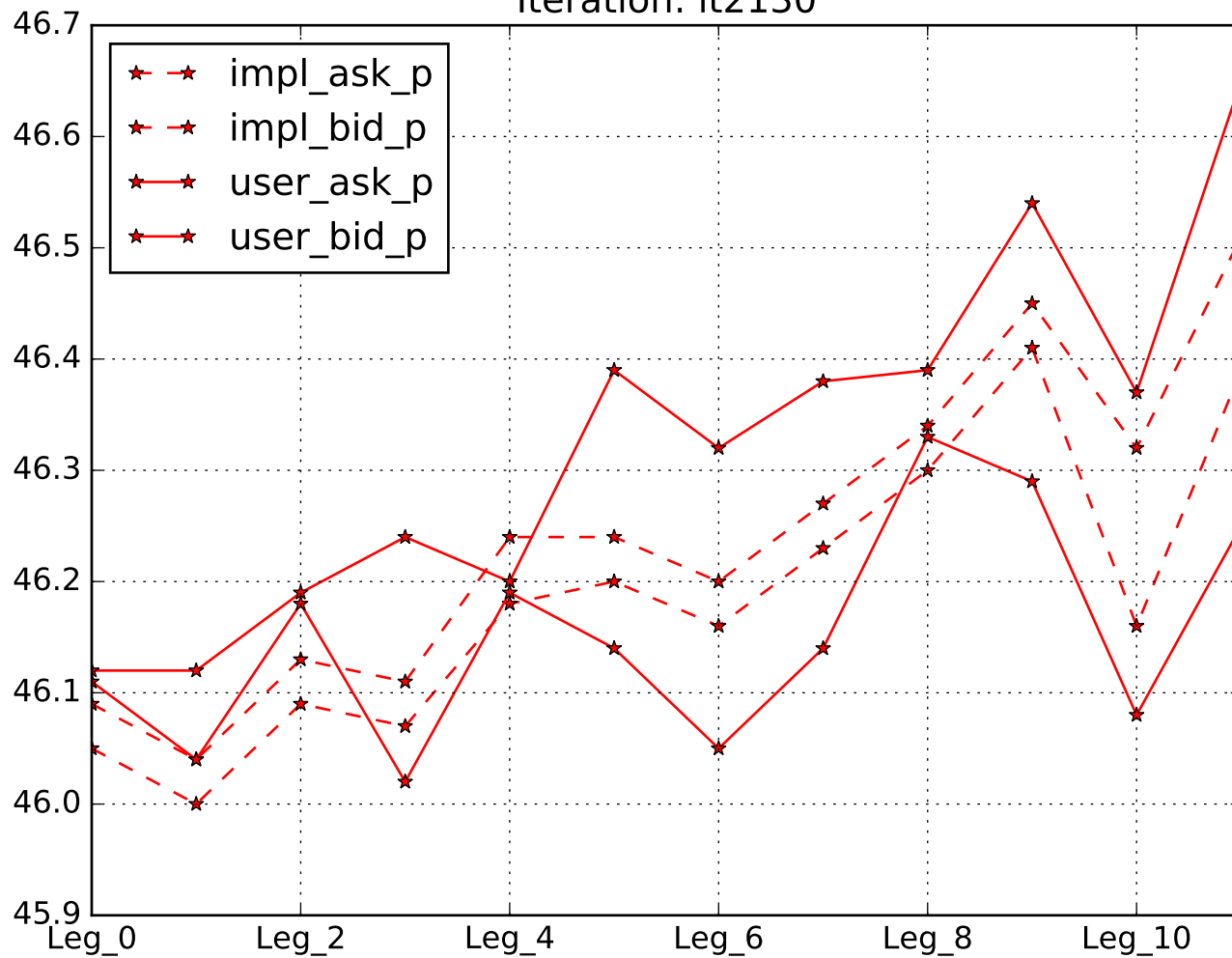
Iteration: it2110



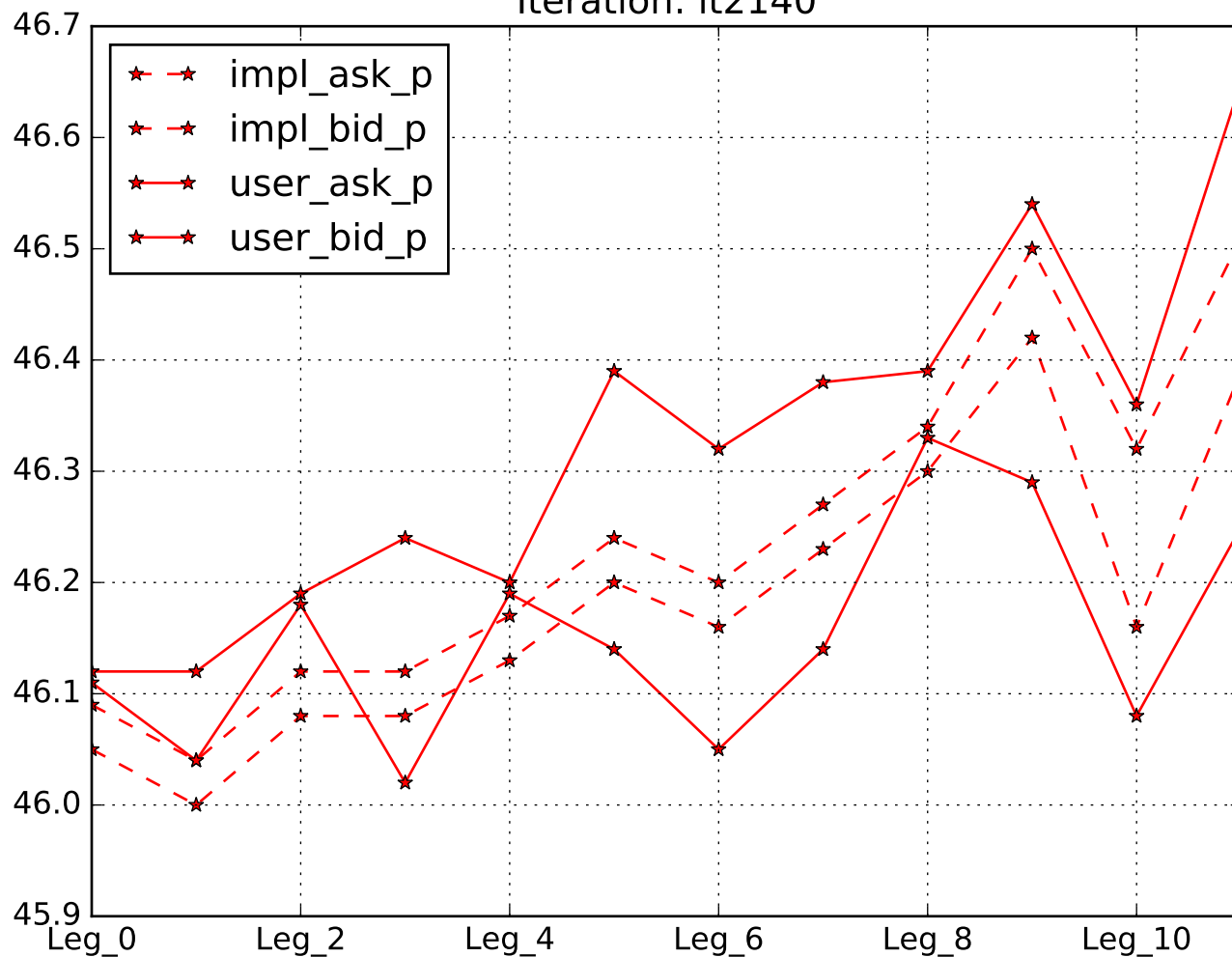
Iteration: it2120



Iteration: it2130

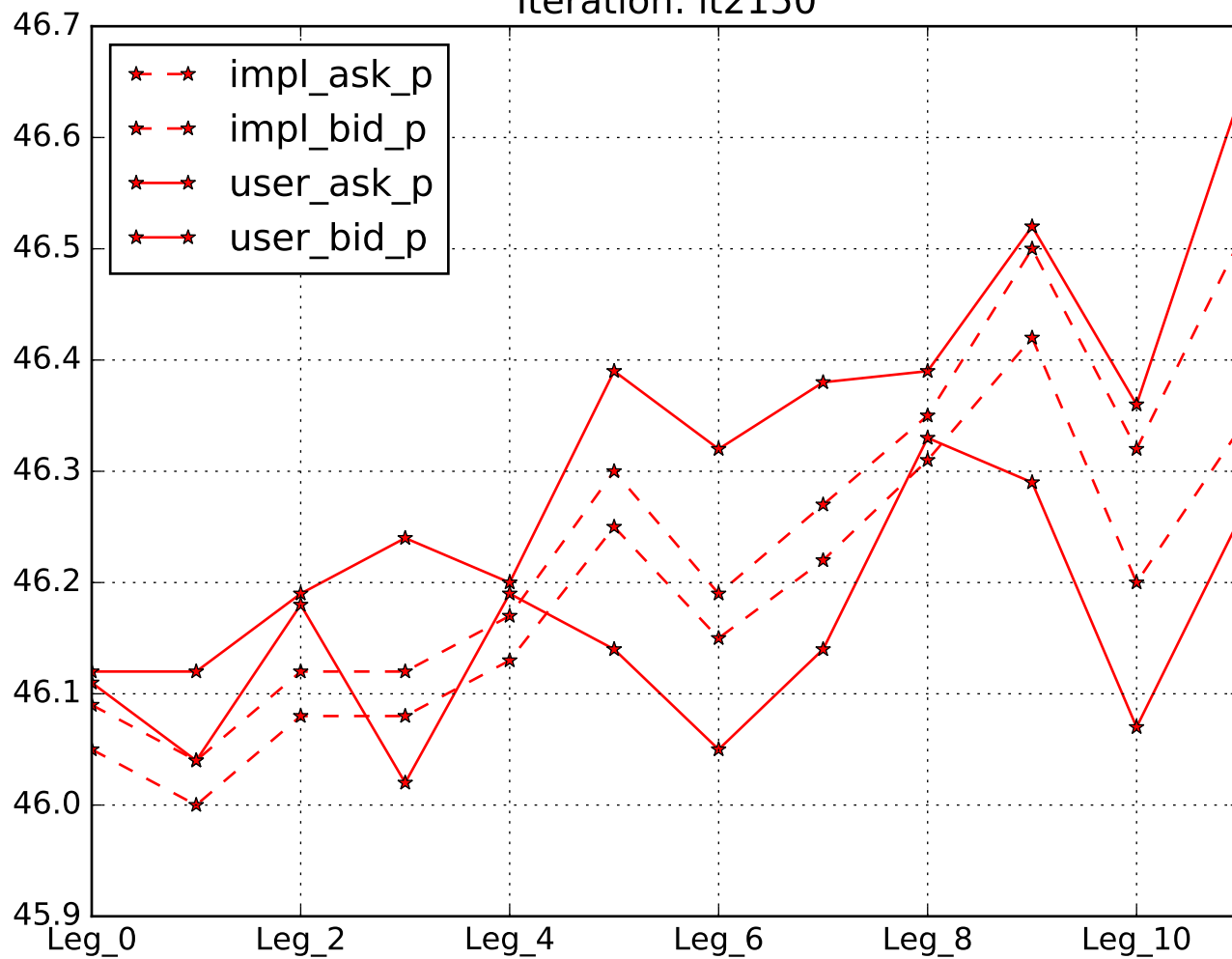


Iteration: it2140

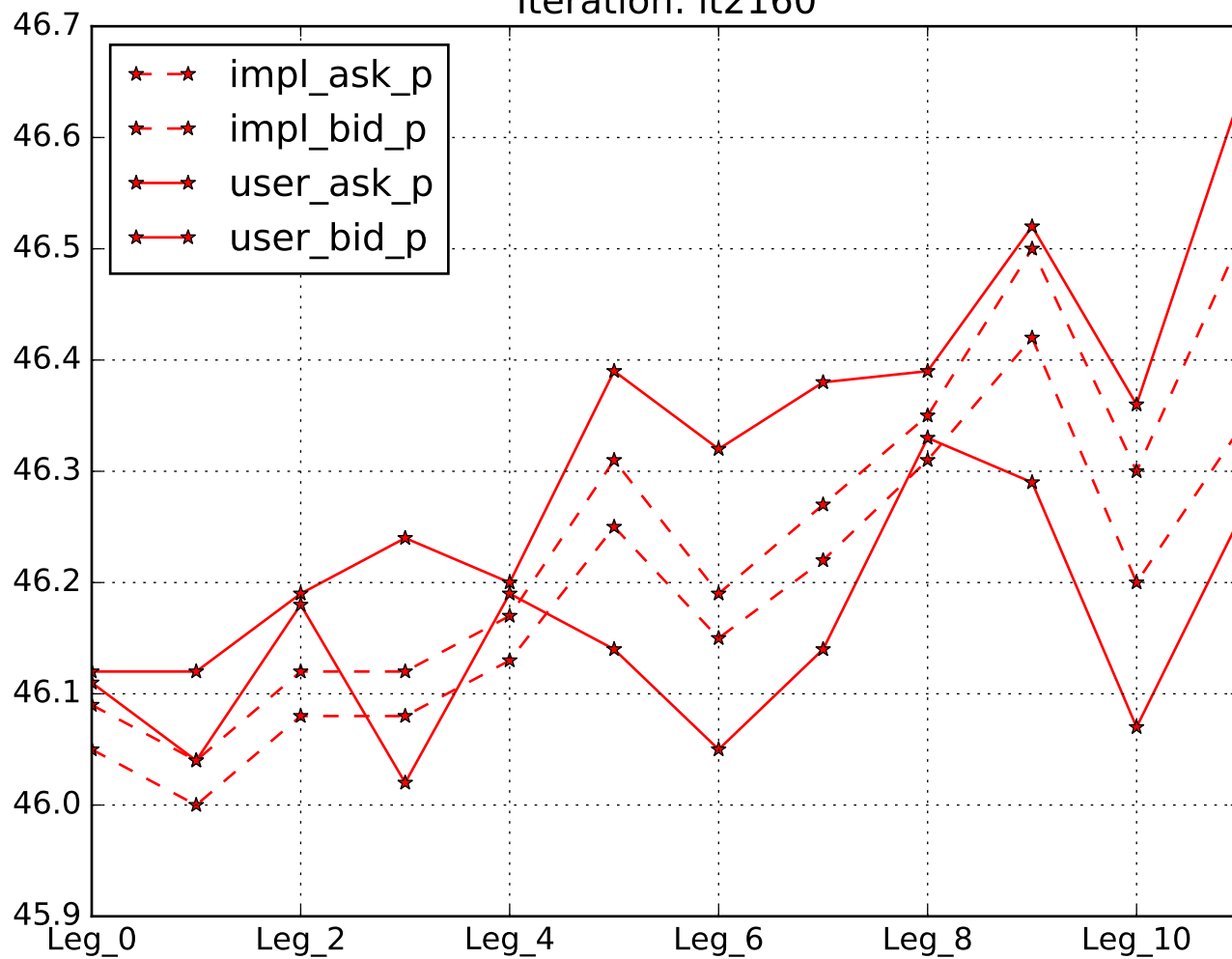




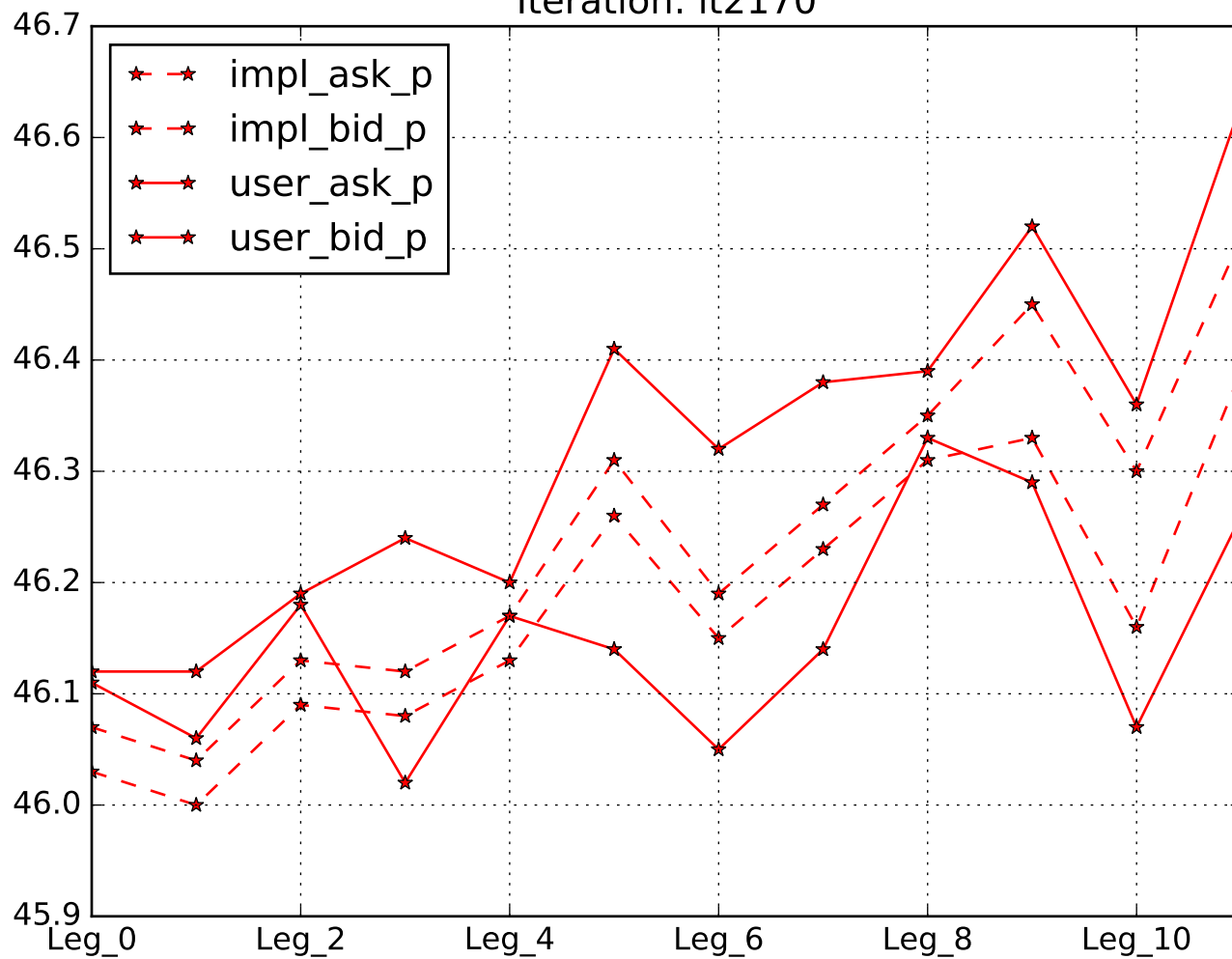
Iteration: it2150



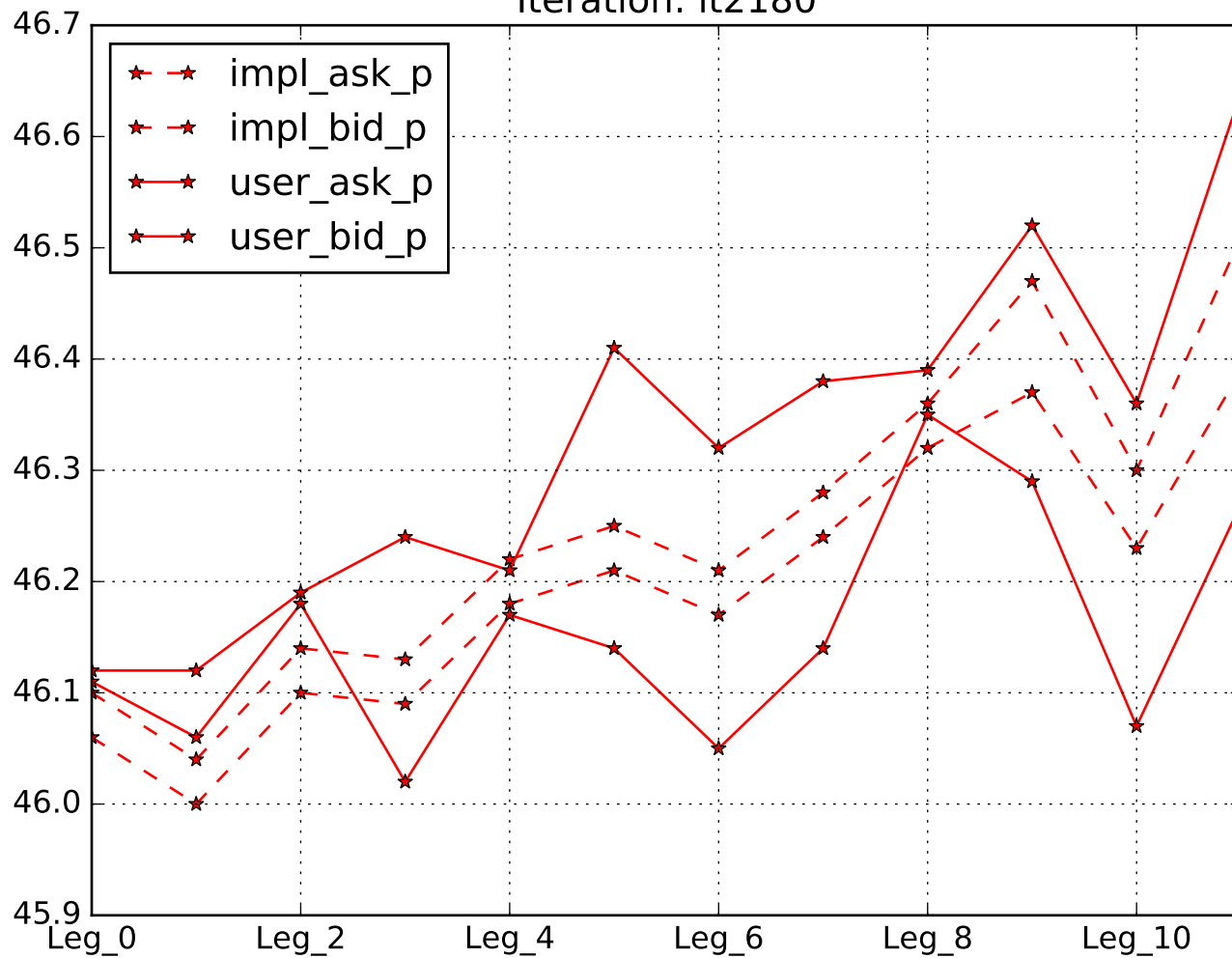
Iteration: it2160



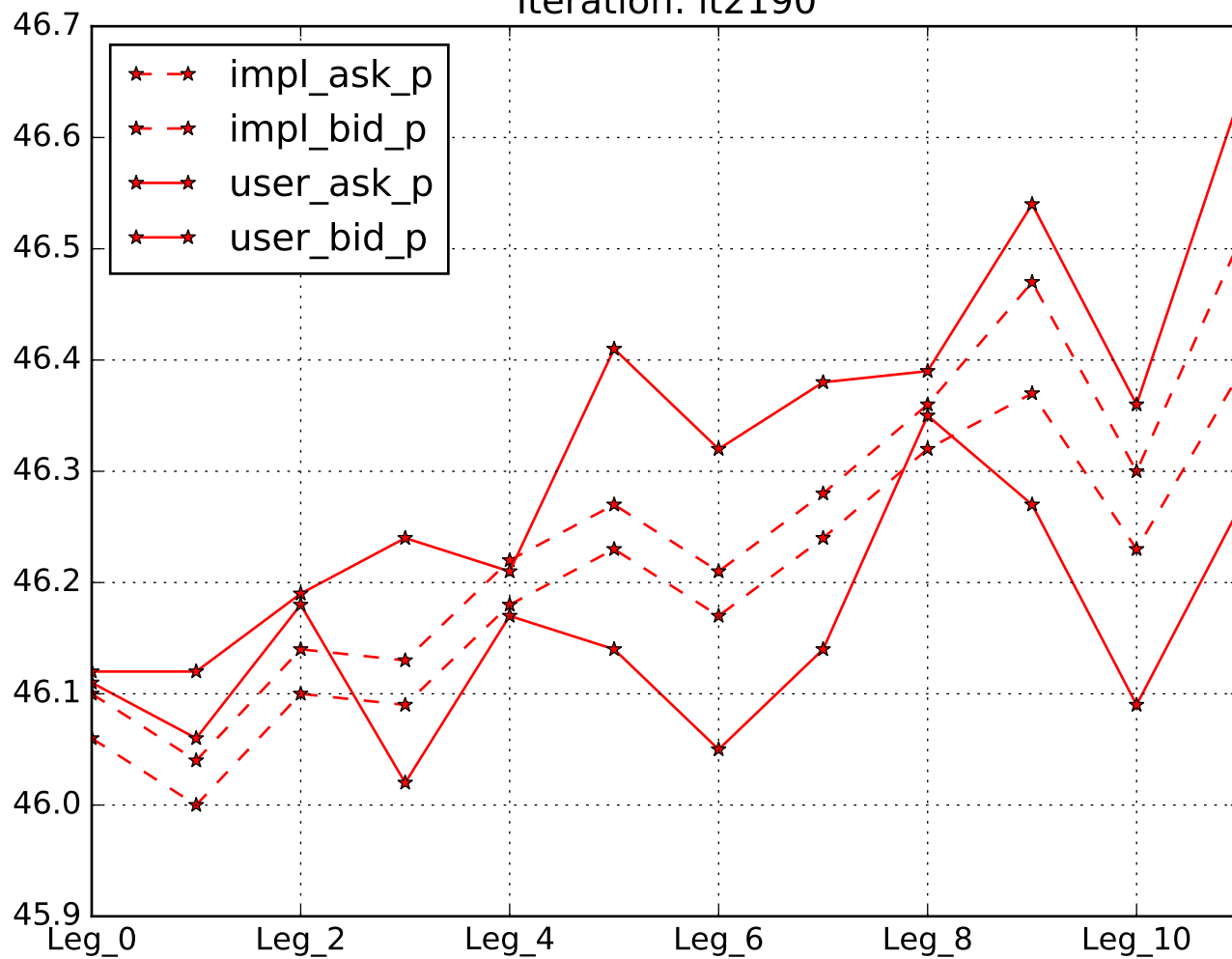
Iteration: it2170



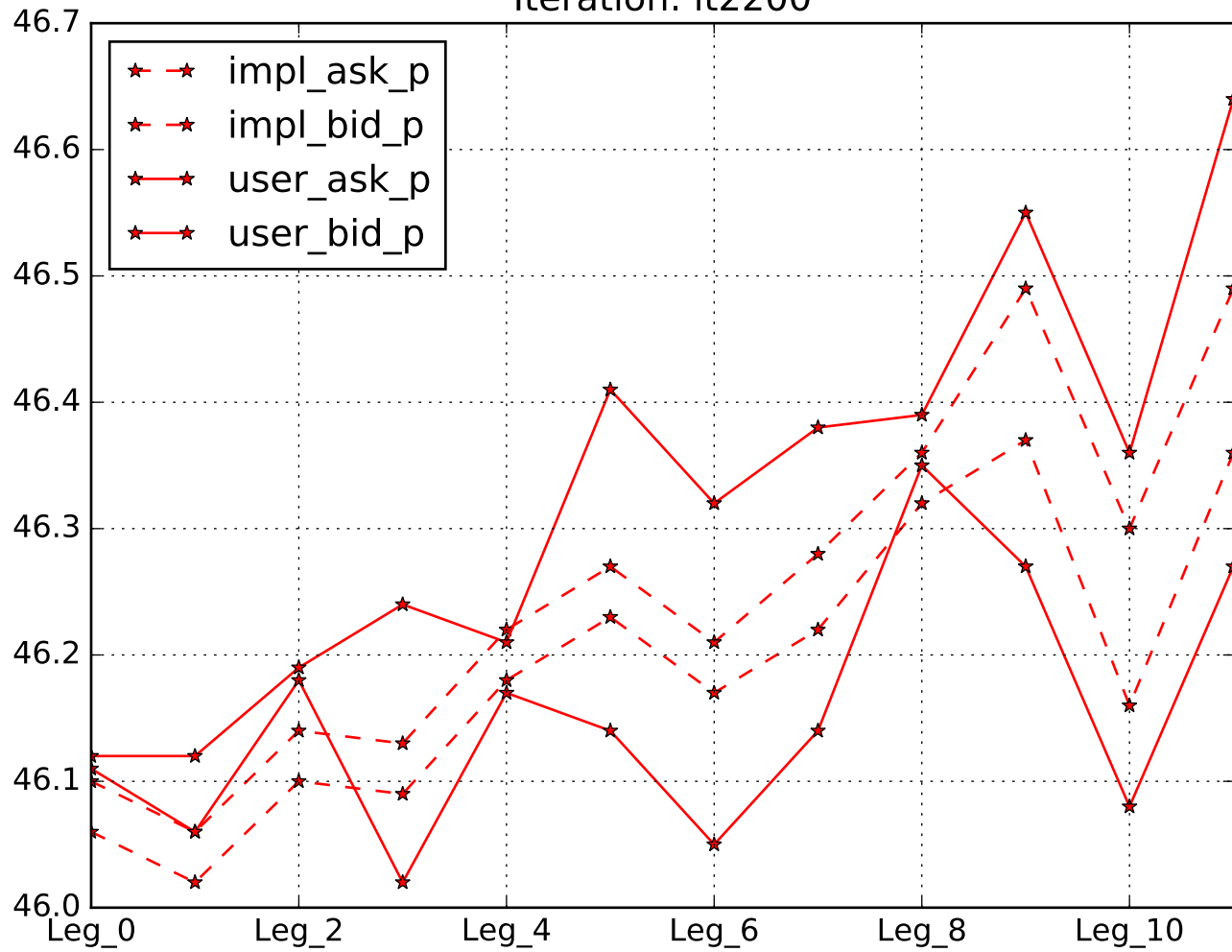
Iteration: it2180



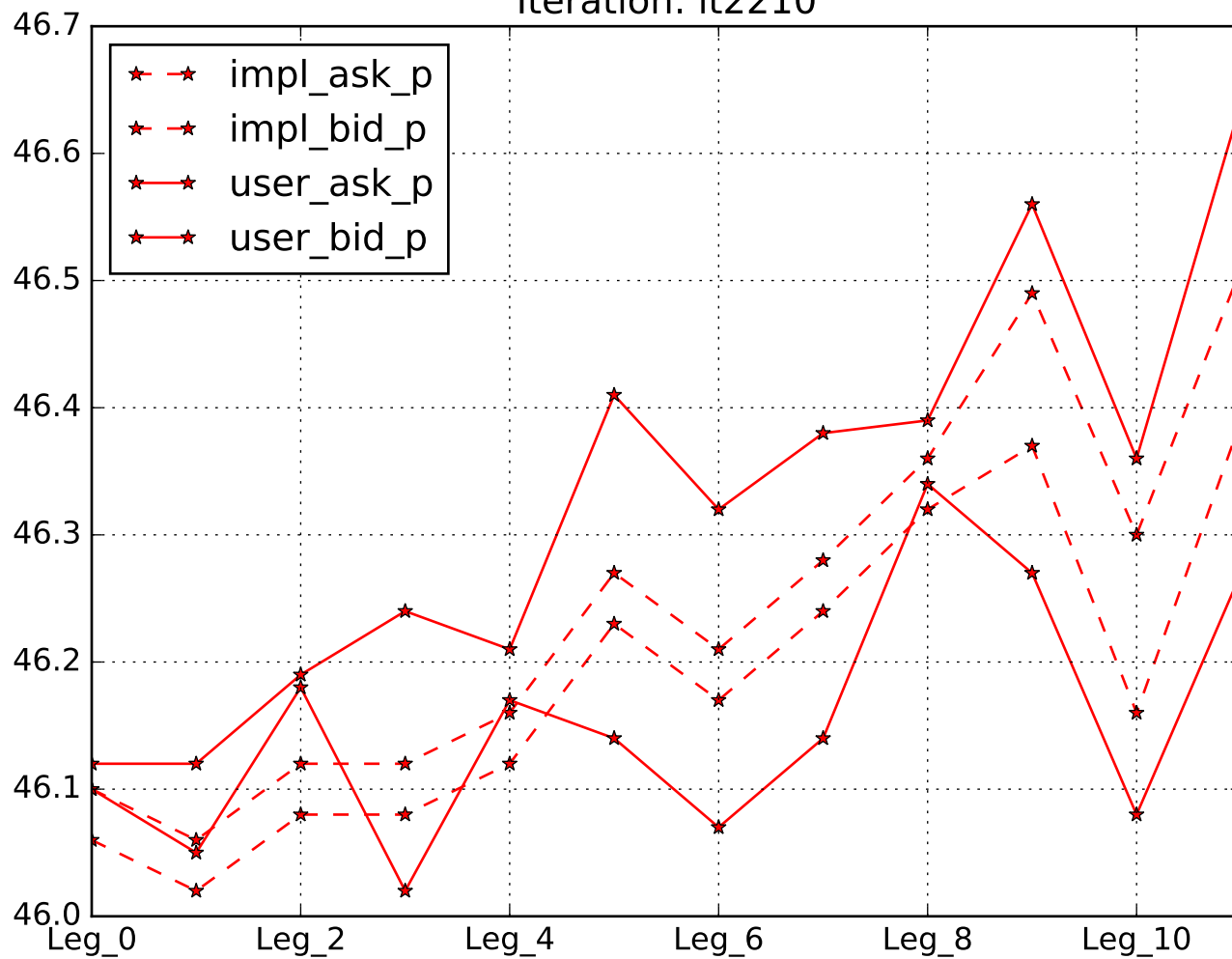
Iteration: it2190



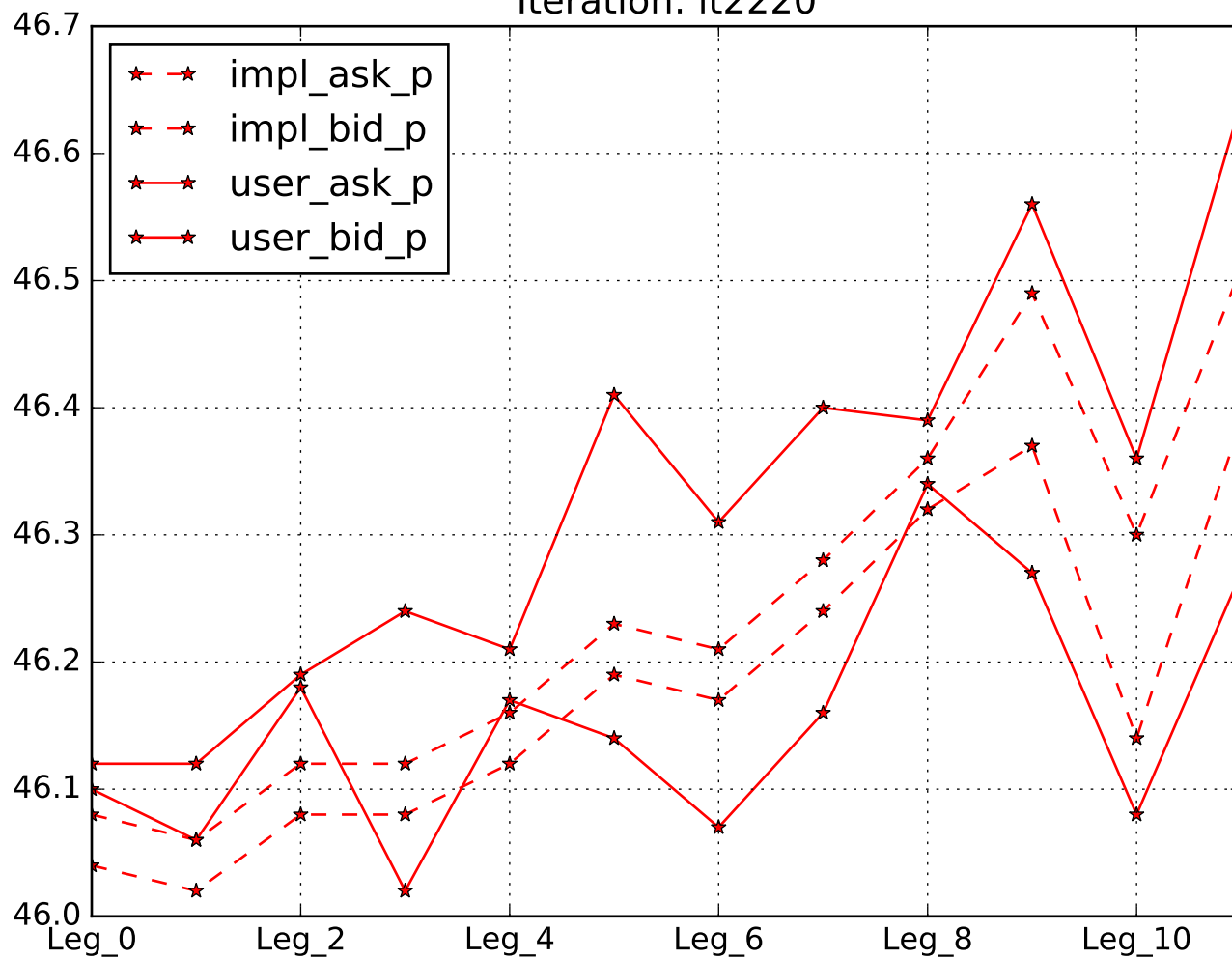
Iteration: it2200



Iteration: it2210

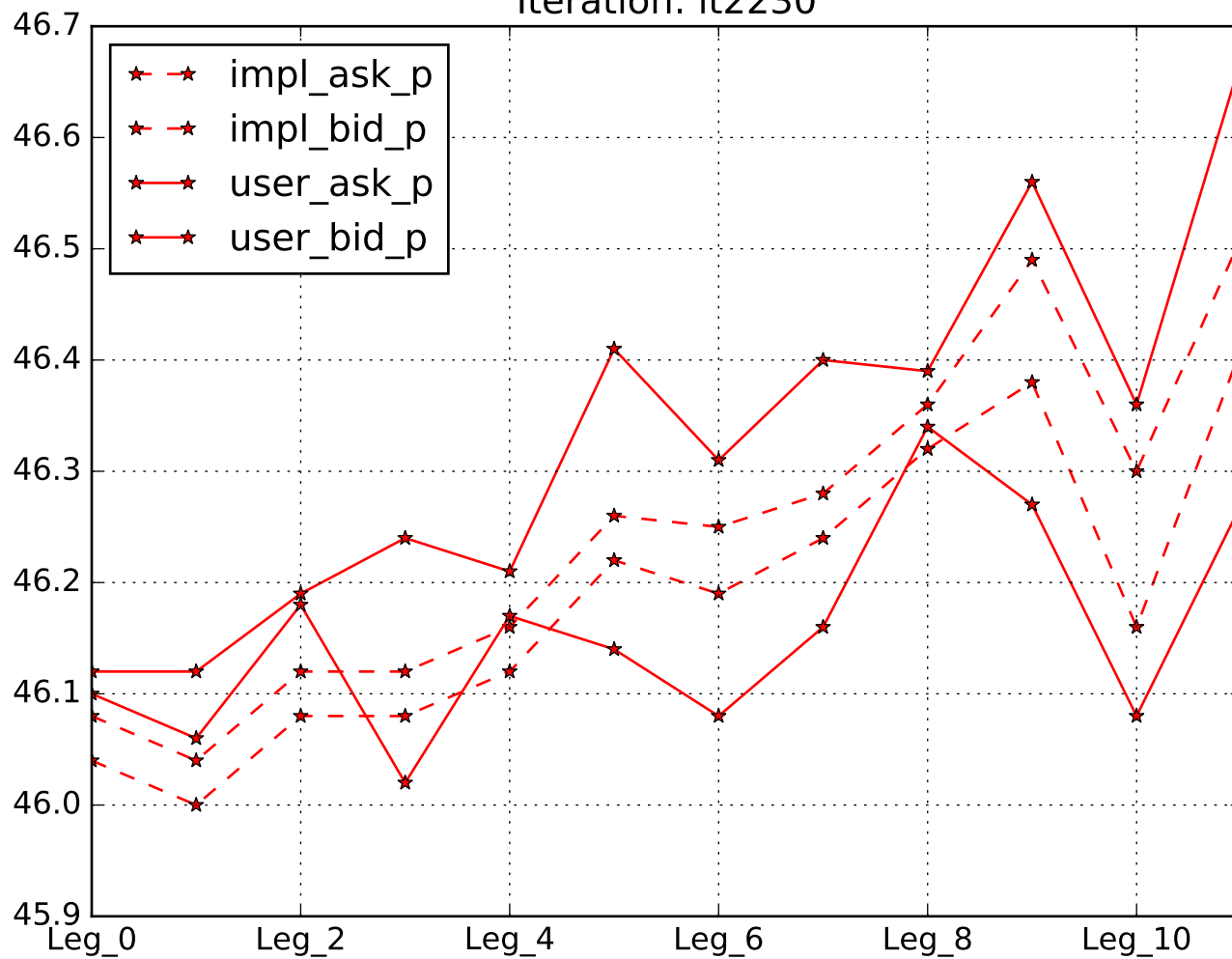


Iteration: it2220

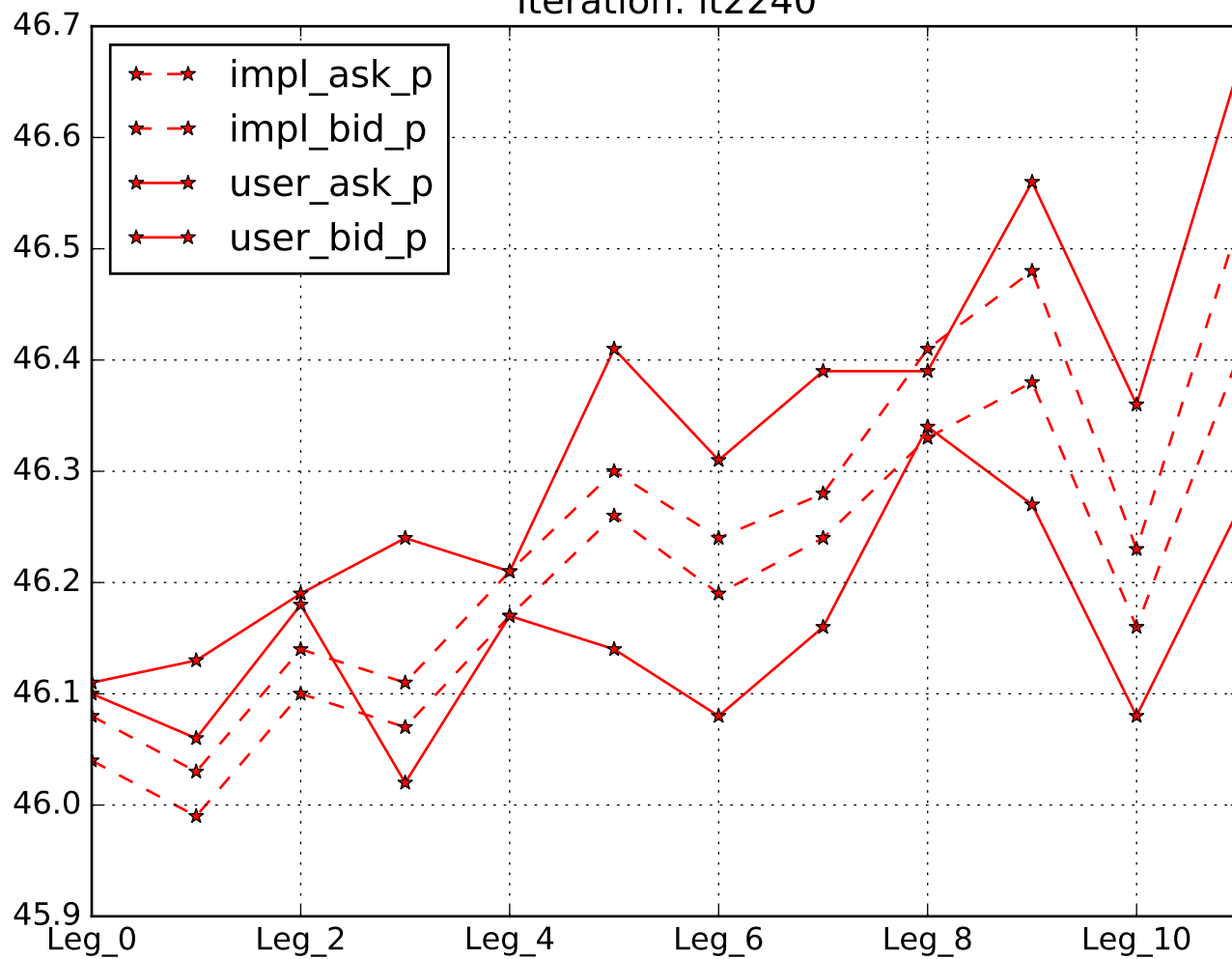




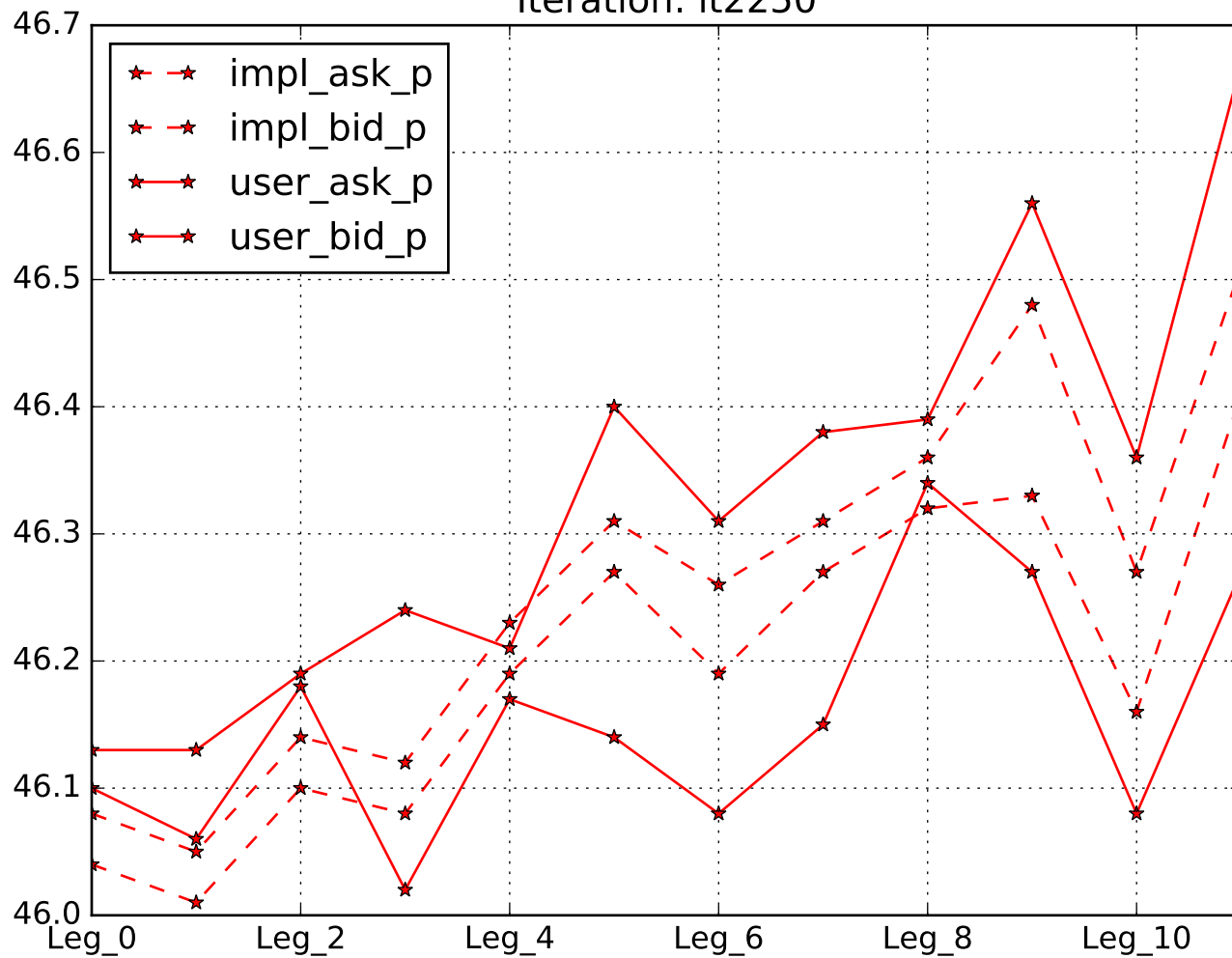
Iteration: it2230



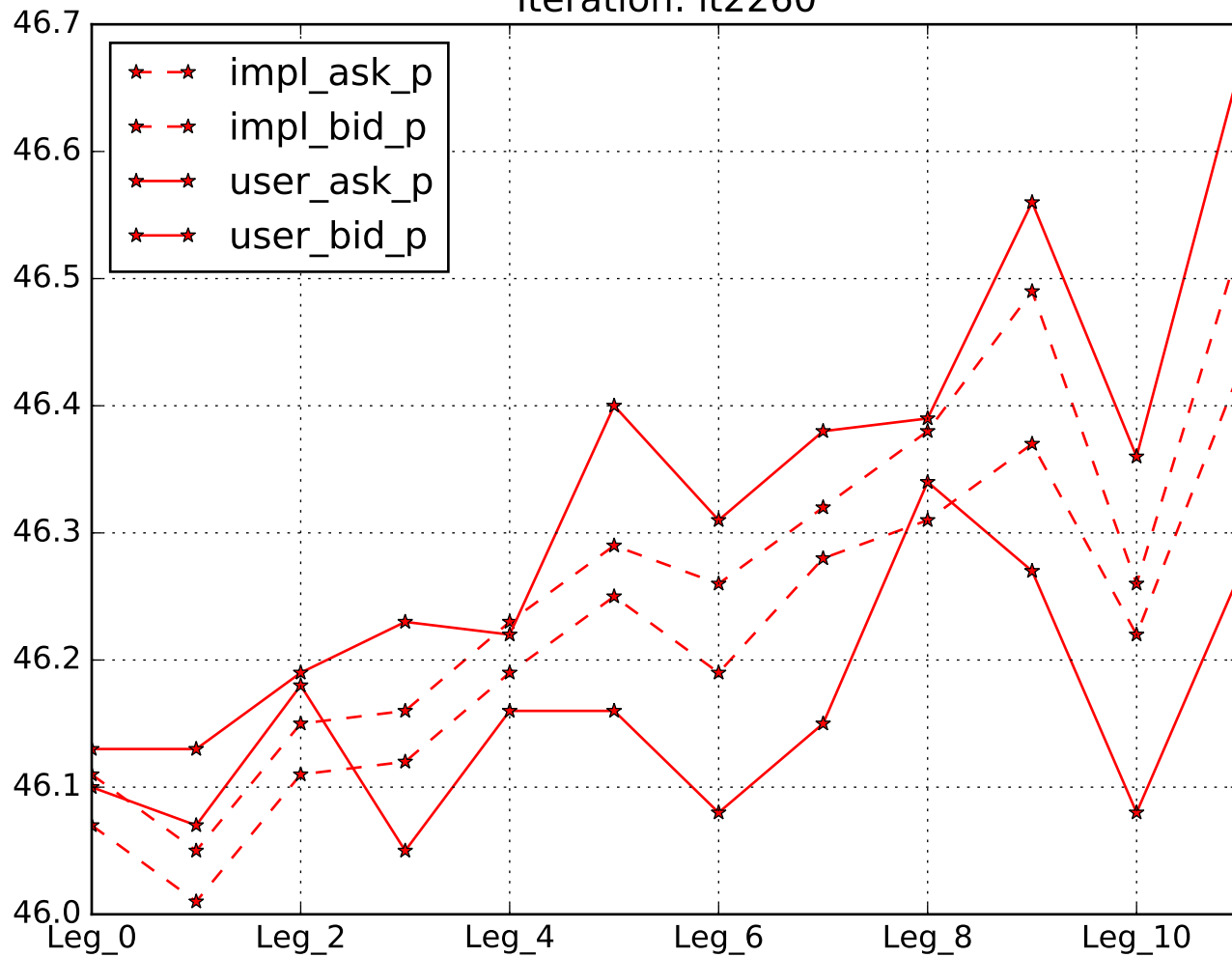
Iteration: it2240



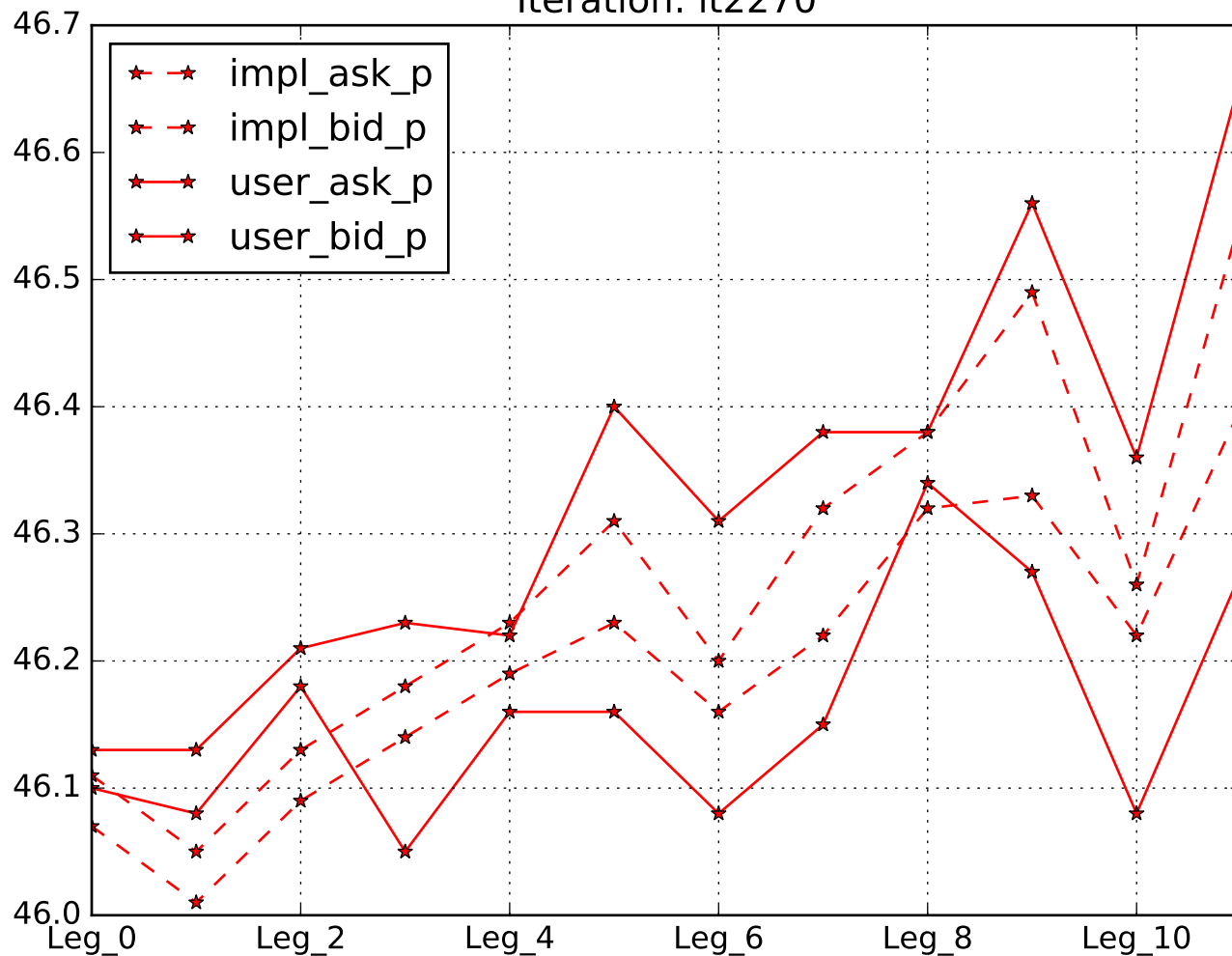
Iteration: it2250



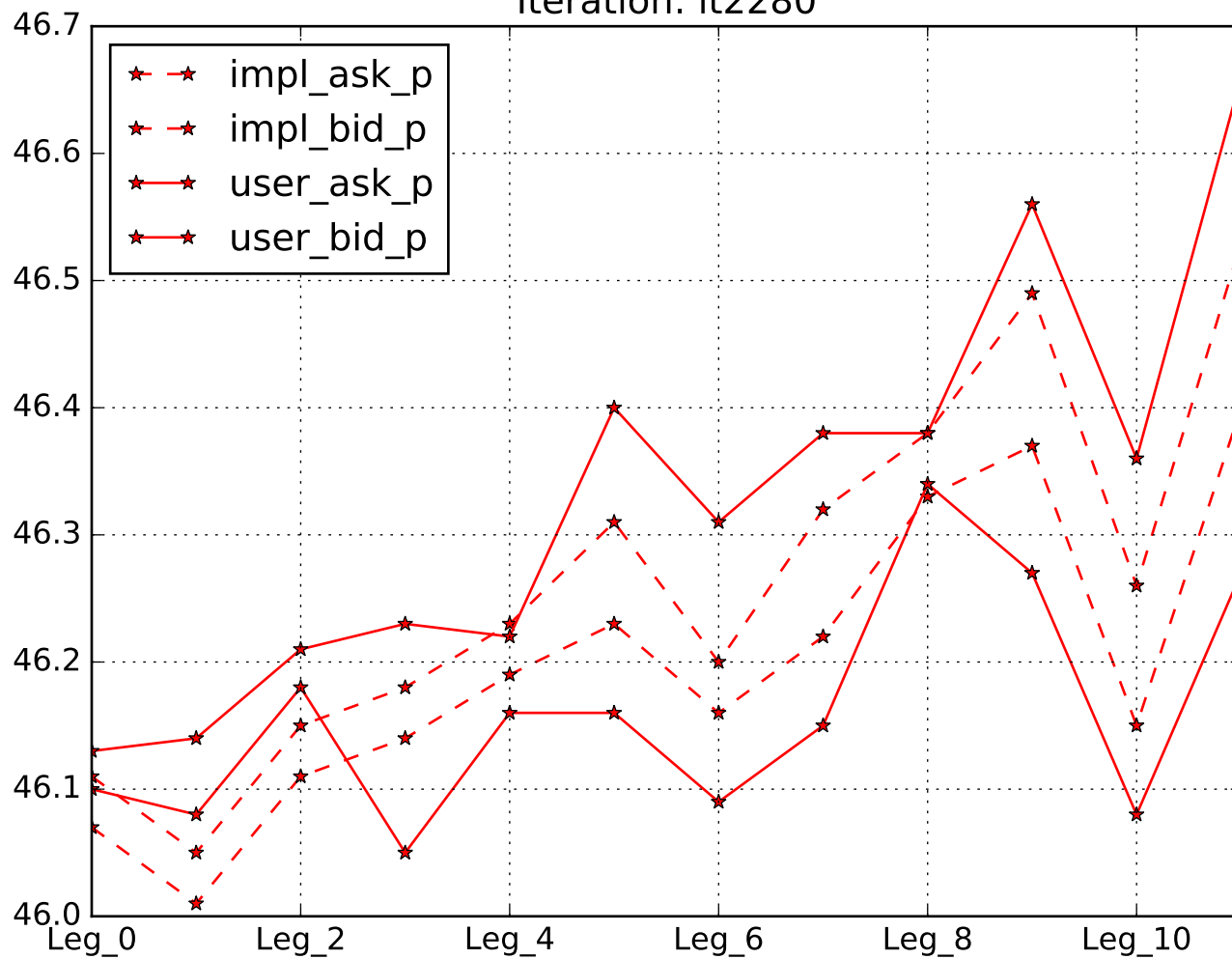
Iteration: it2260



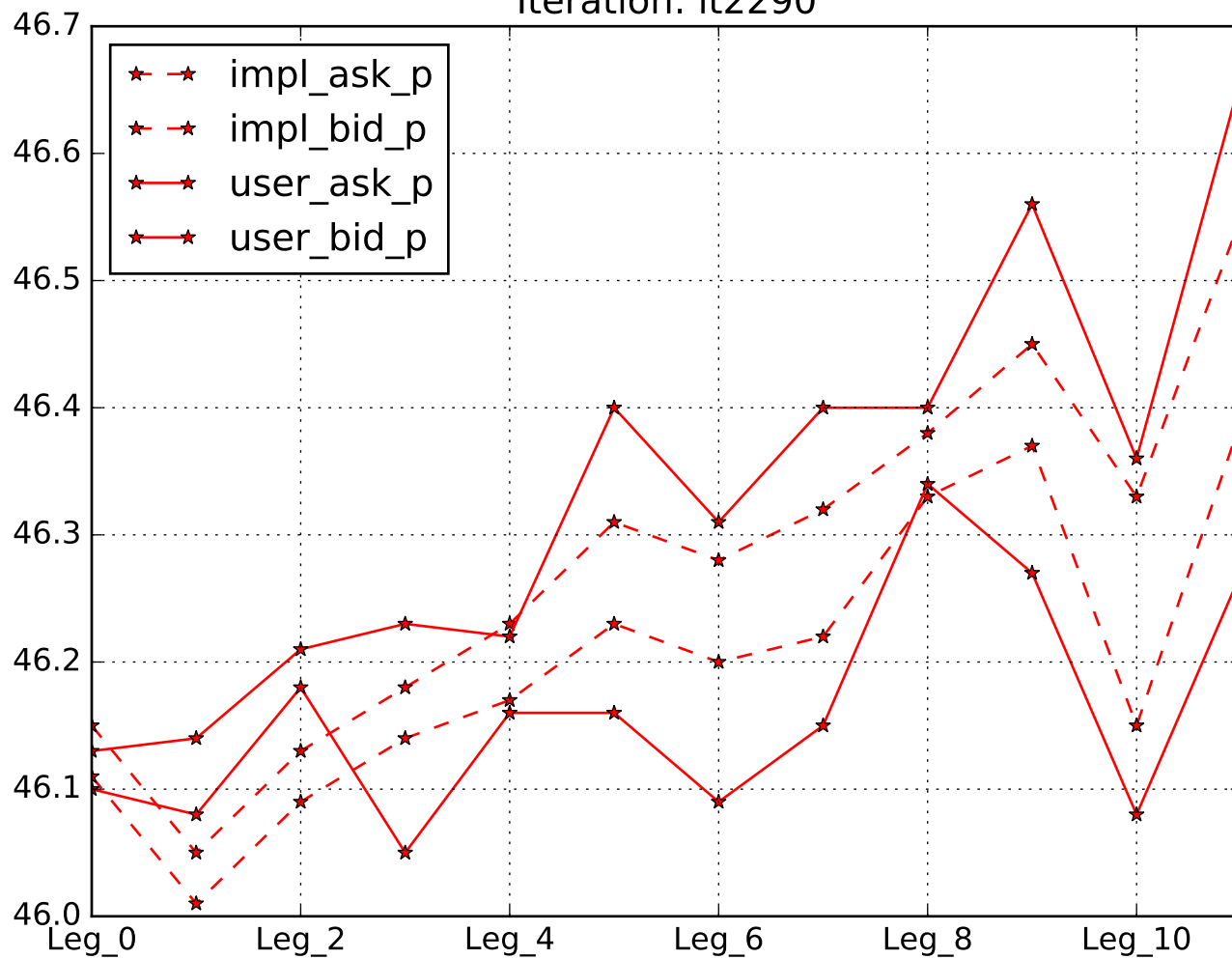
Iteration: it2270



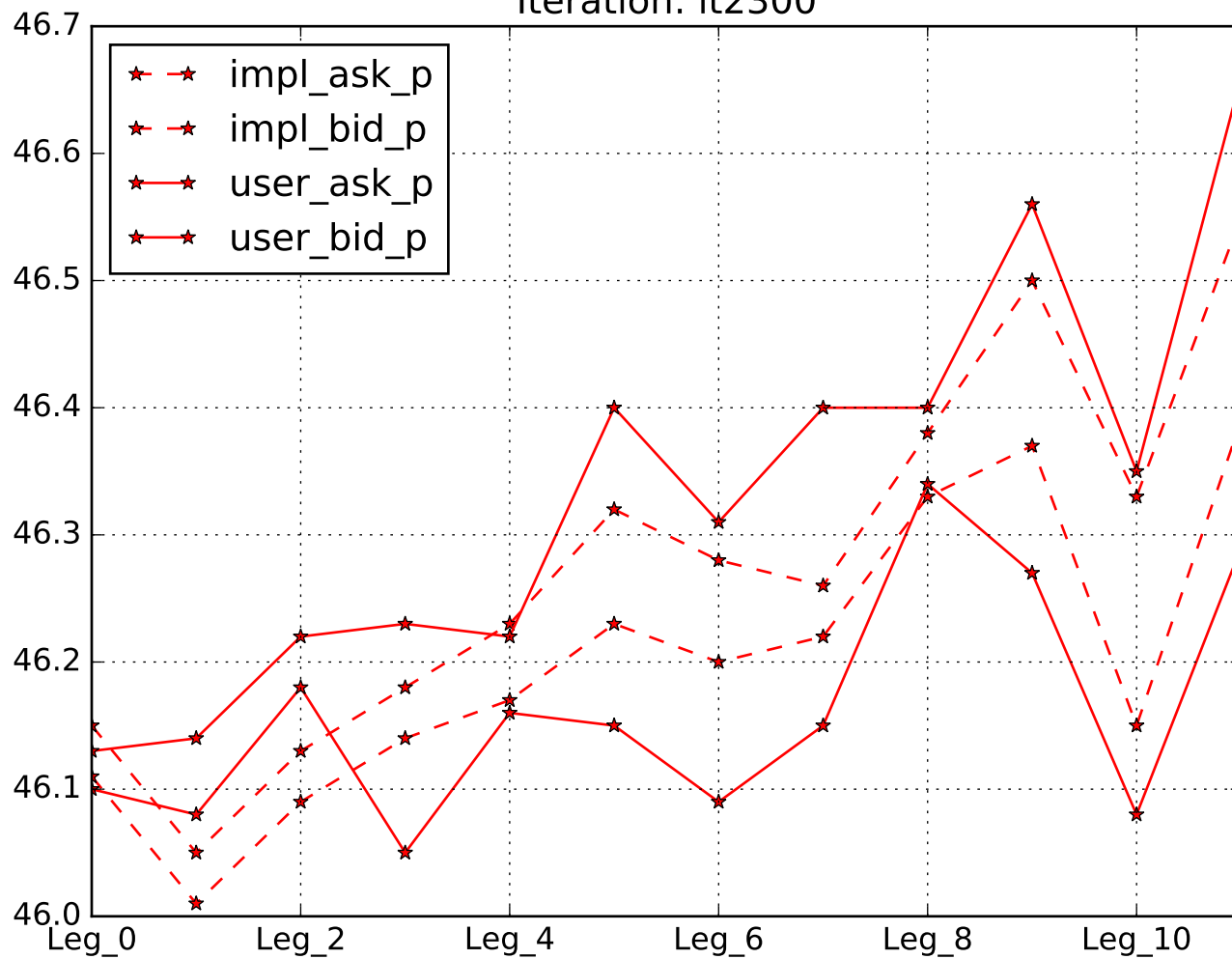
Iteration: it2280



Iteration: it2290

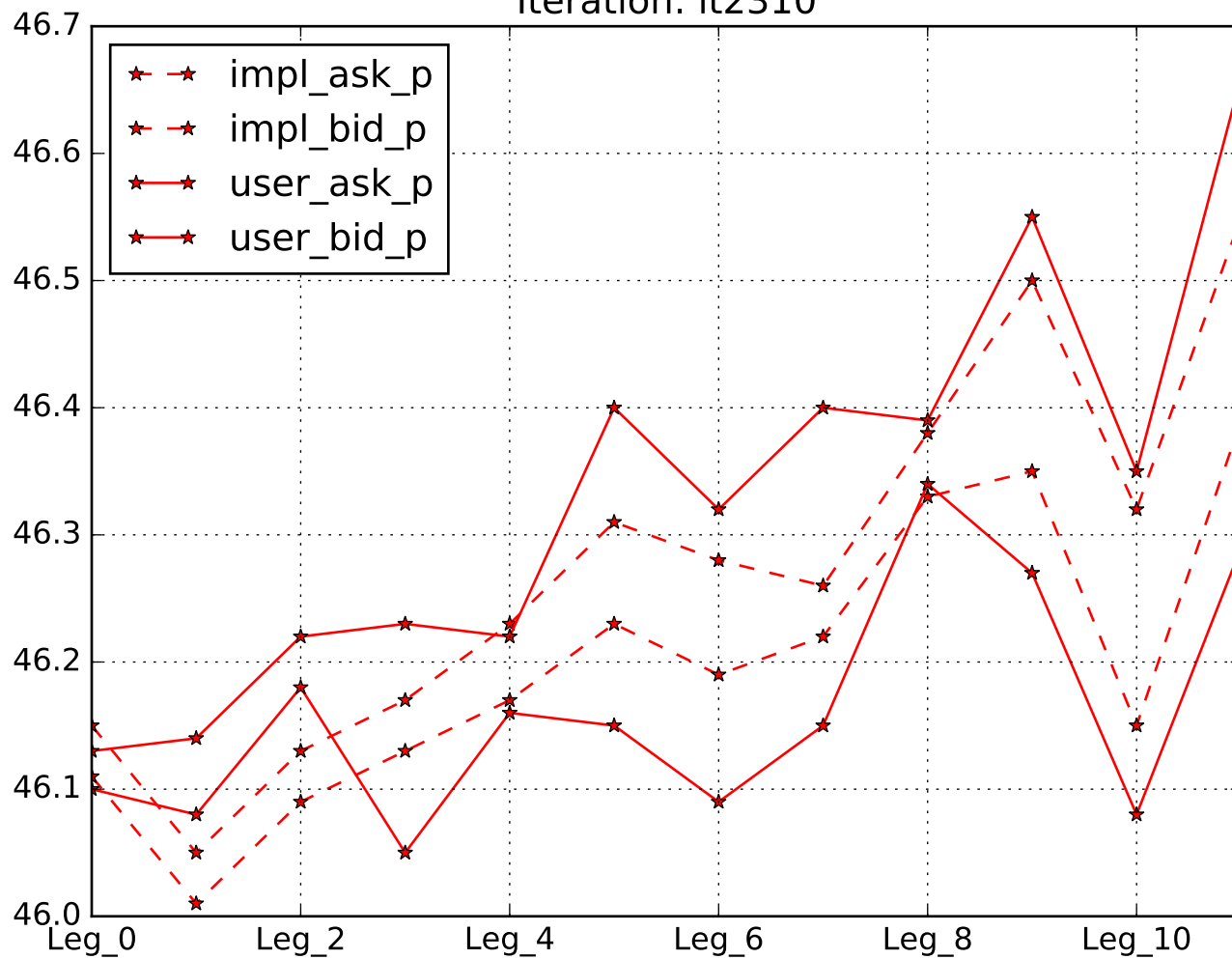


Iteration: it2300

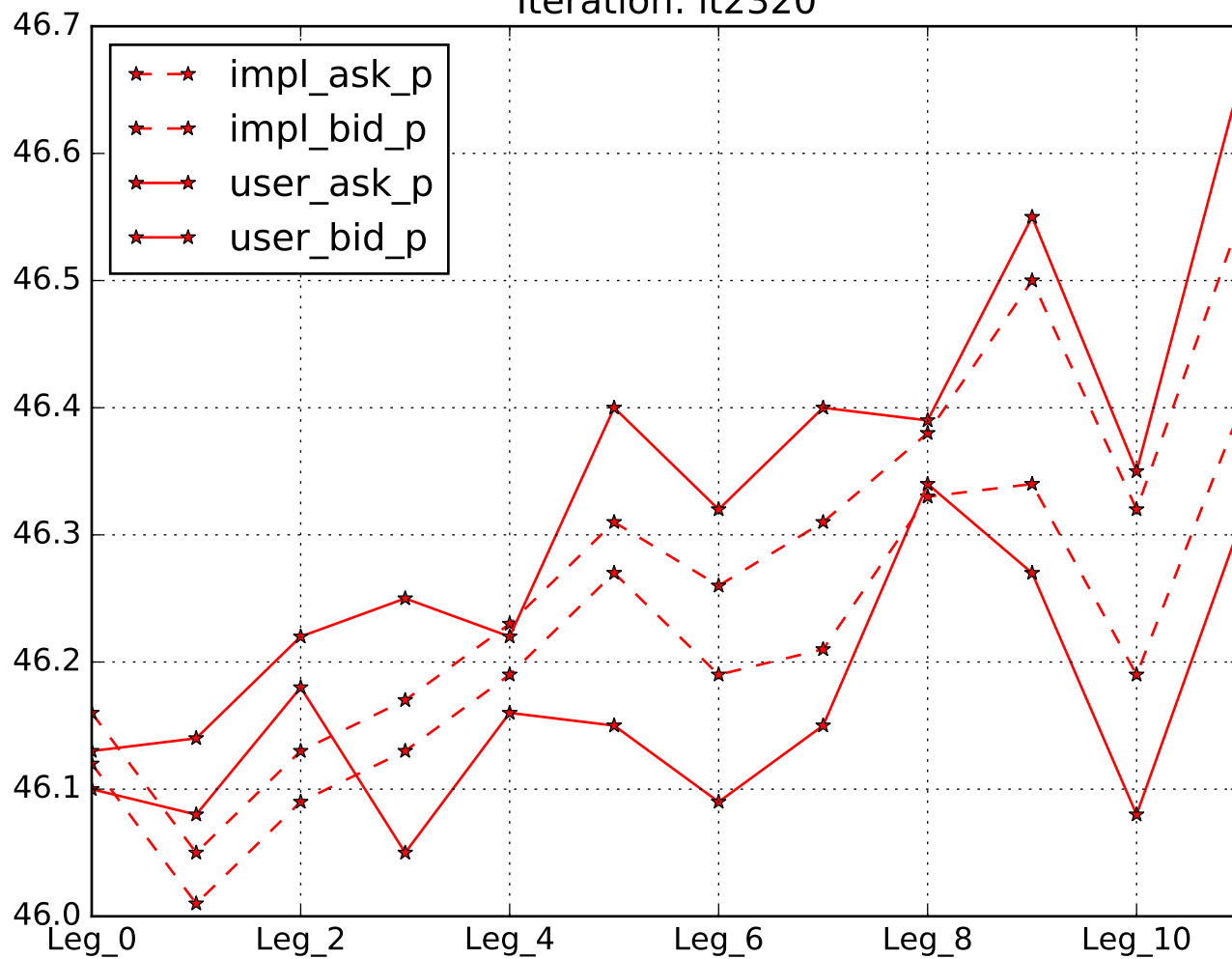




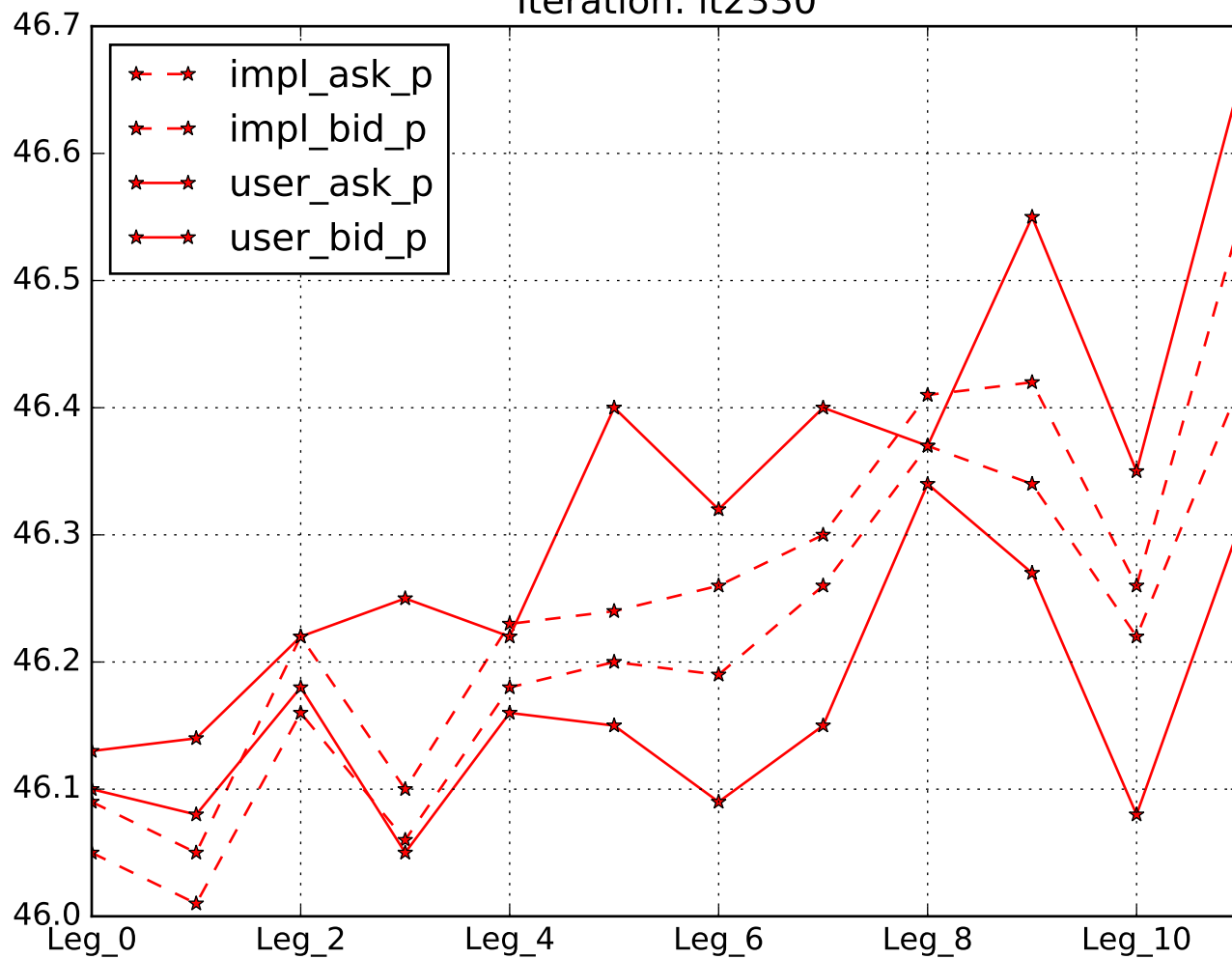
Iteration: it2310



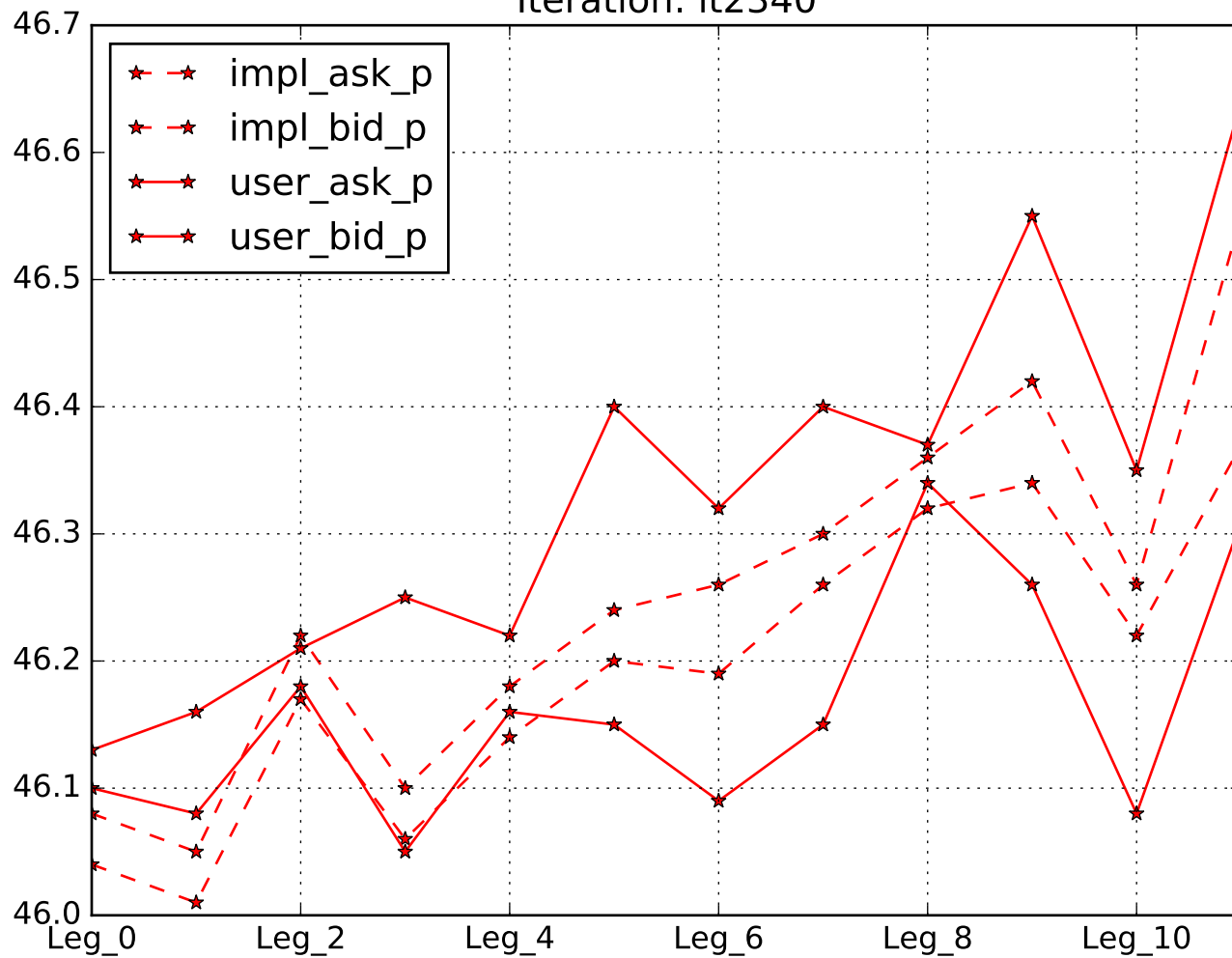
Iteration: it2320



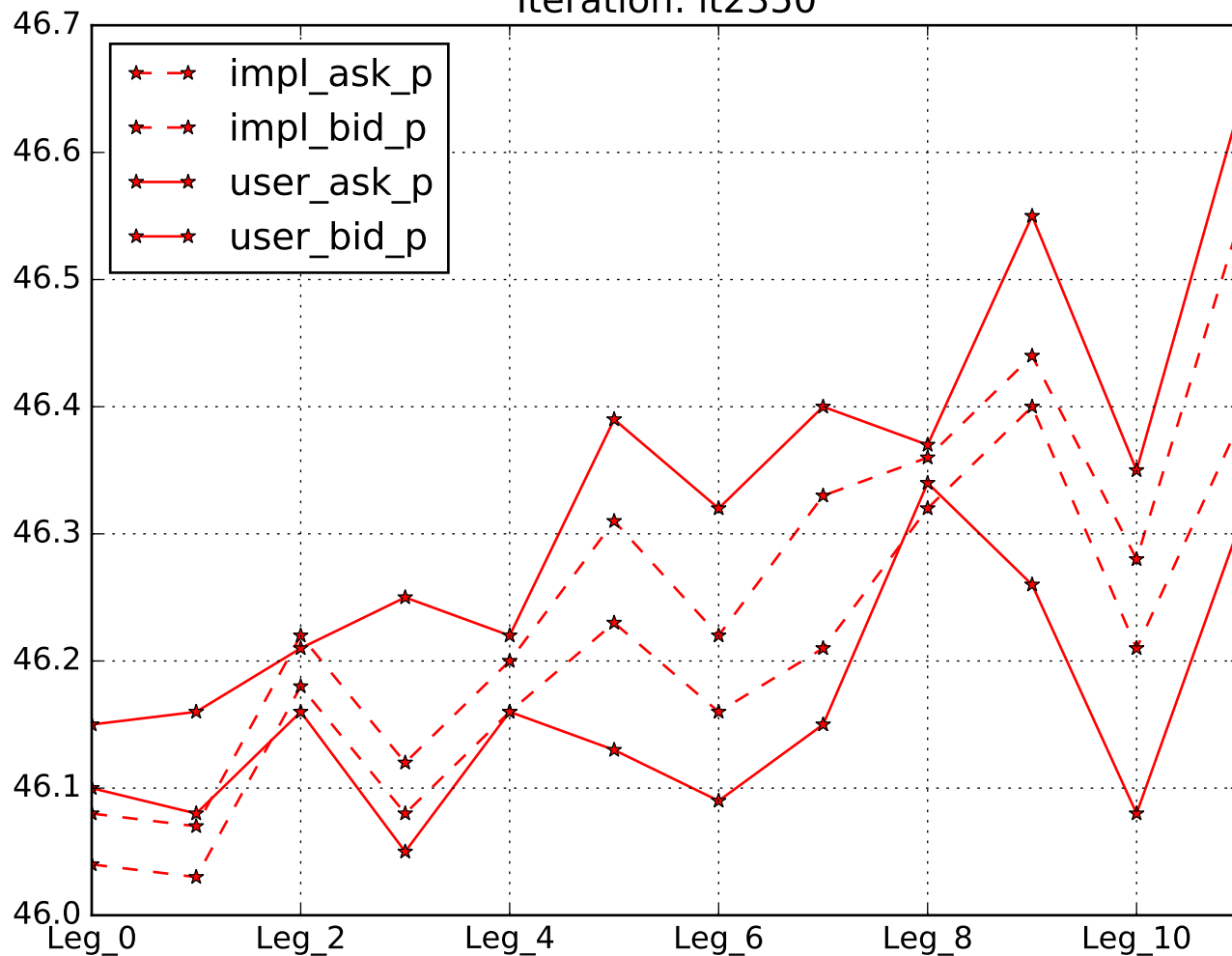
Iteration: it2330



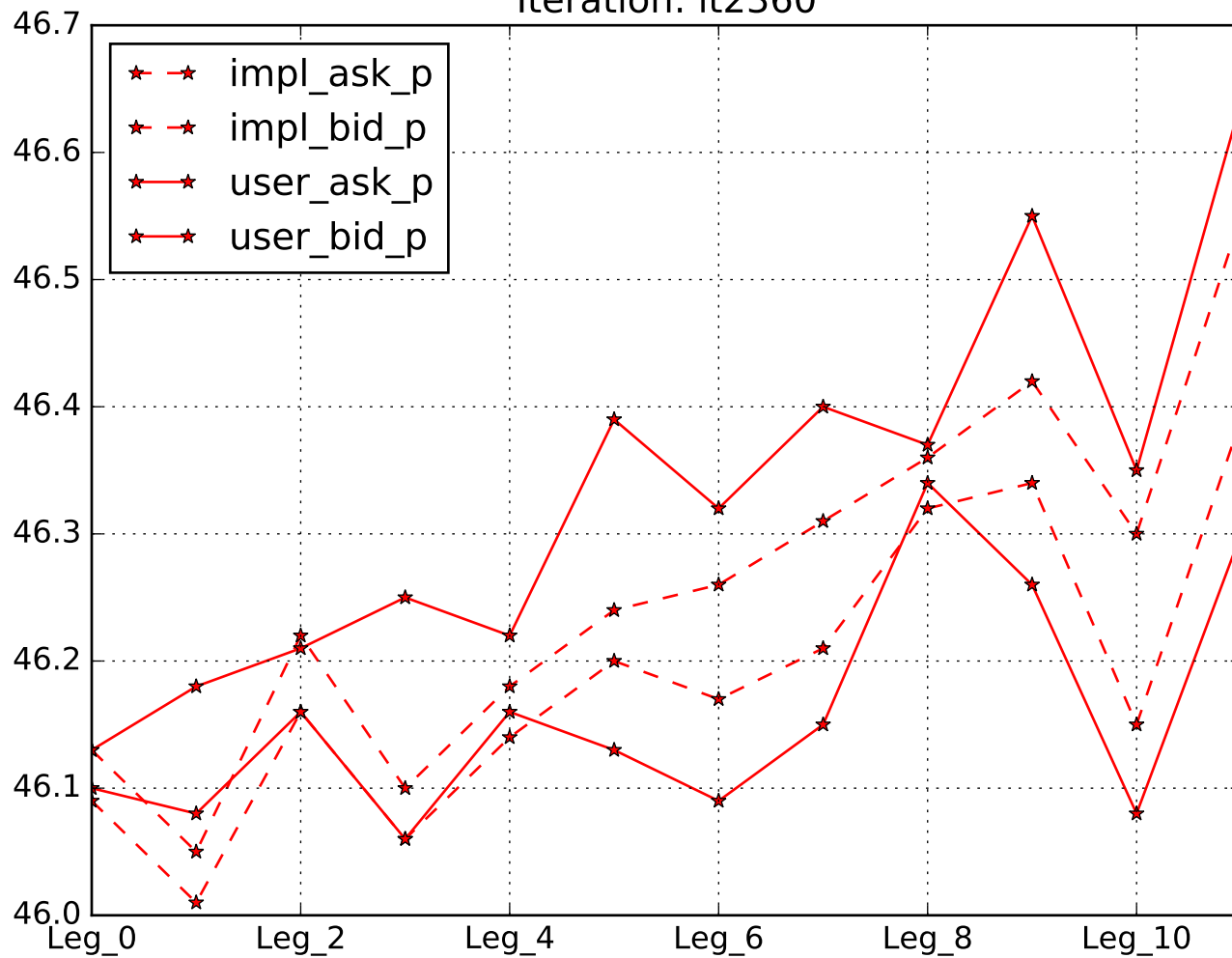
Iteration: it2340



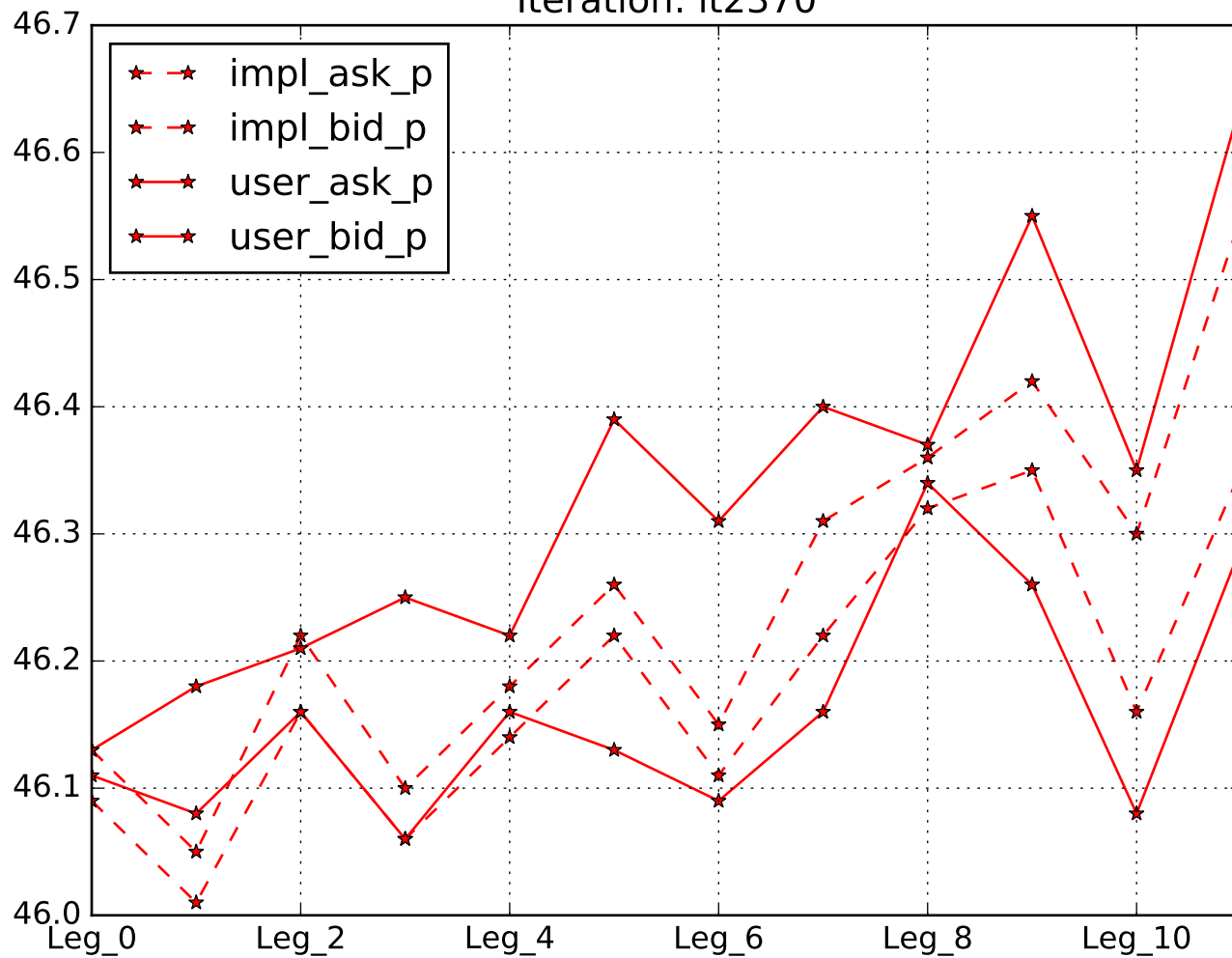
Iteration: it2350



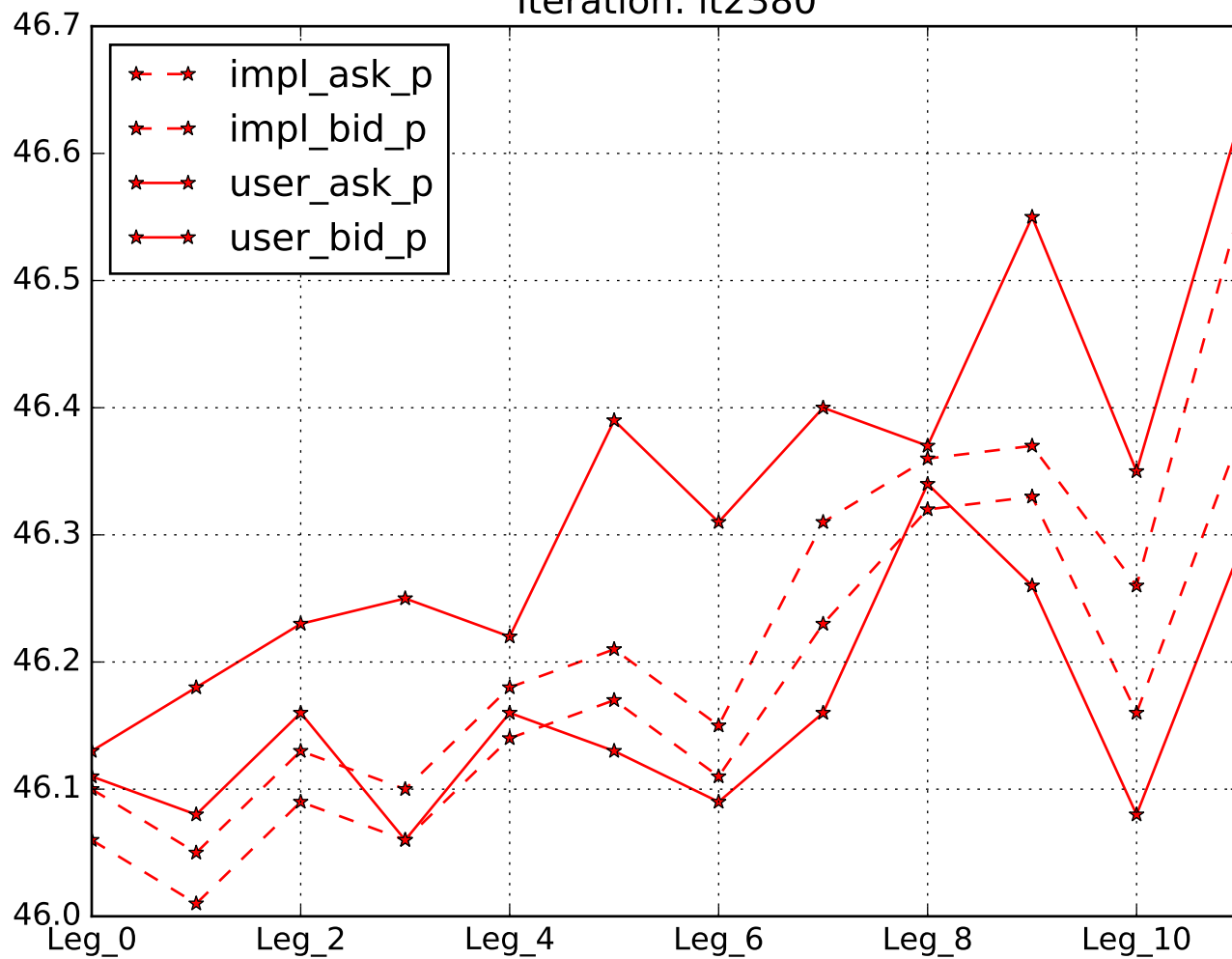
Iteration: it2360



Iteration: it2370

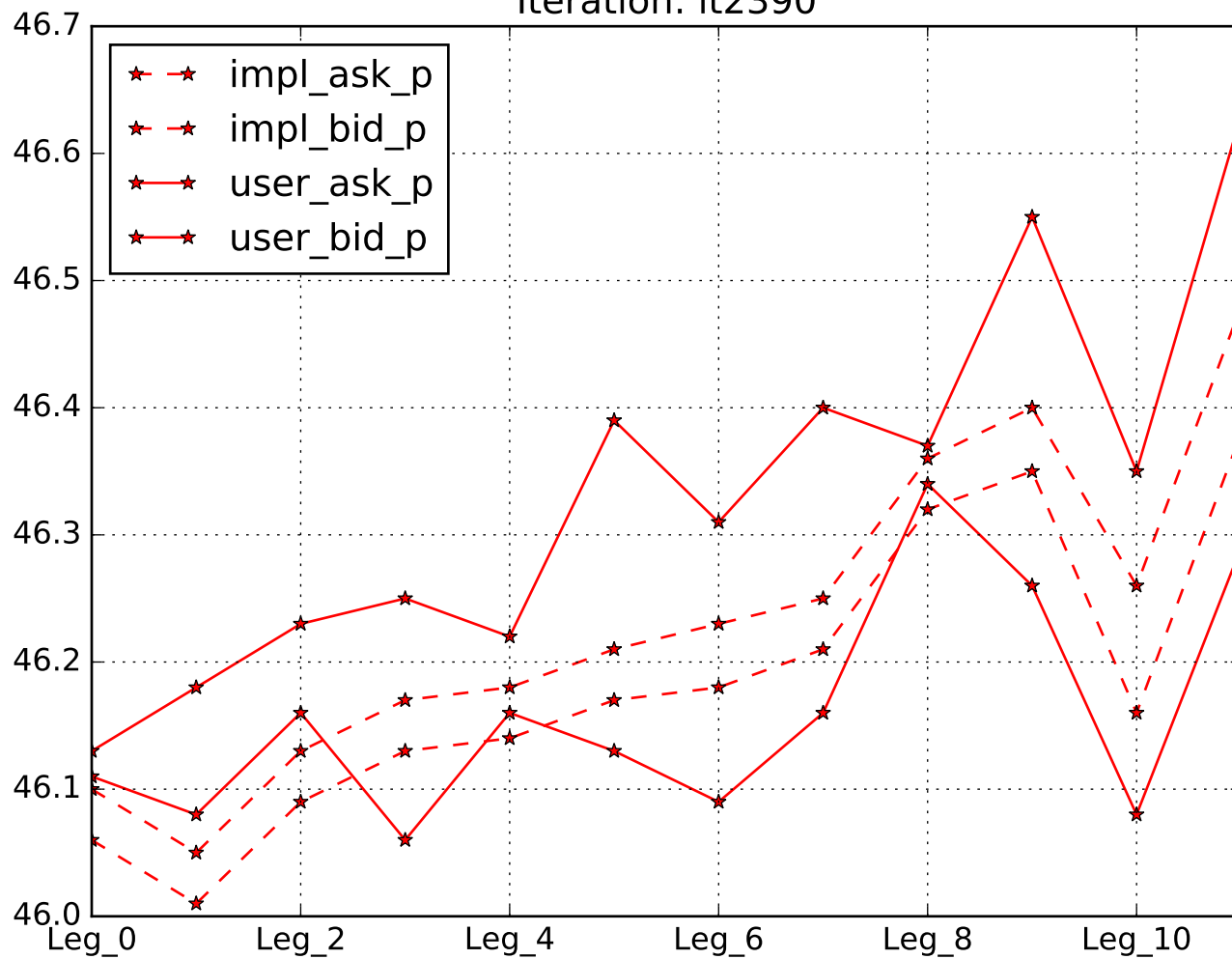


Iteration: it2380

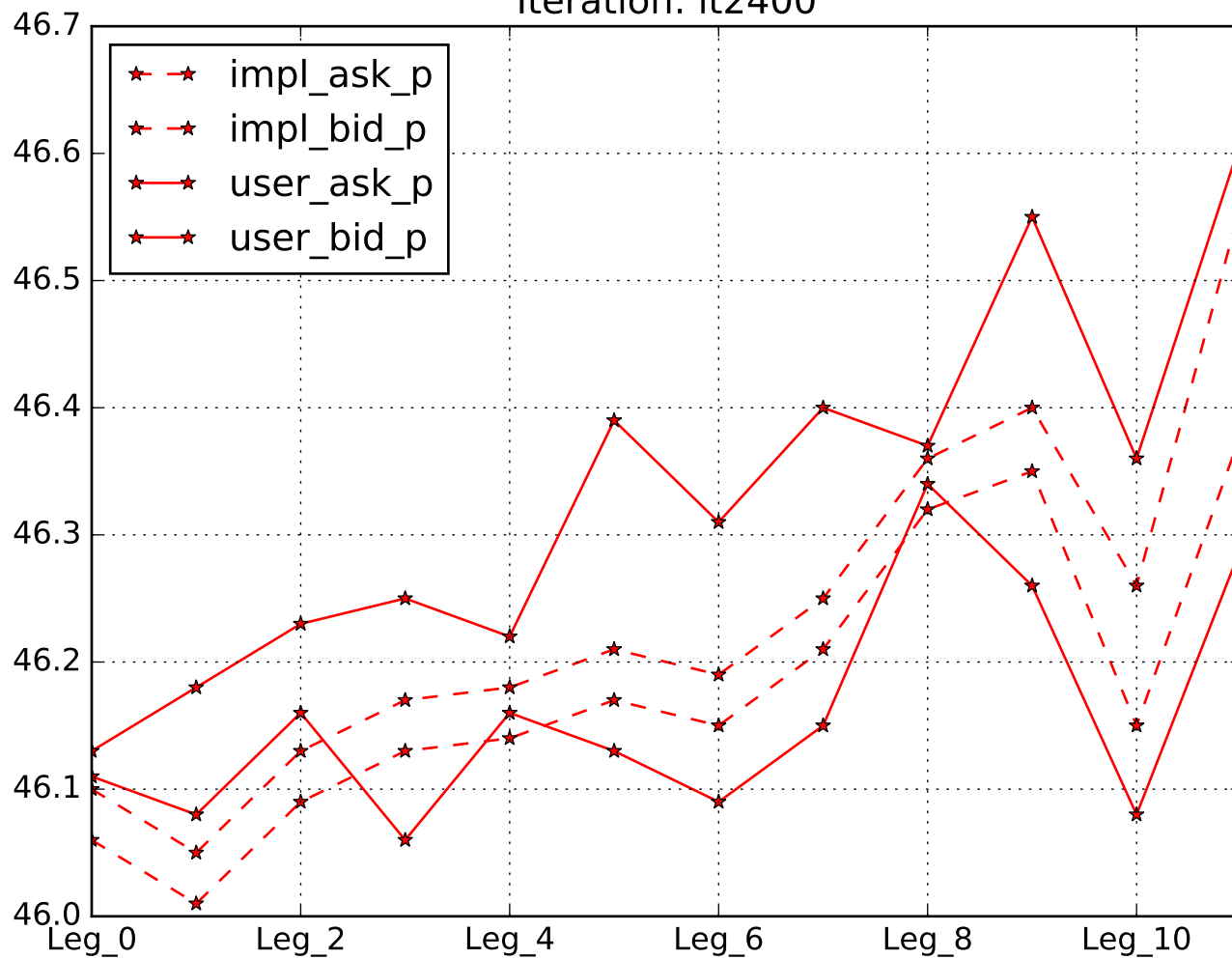




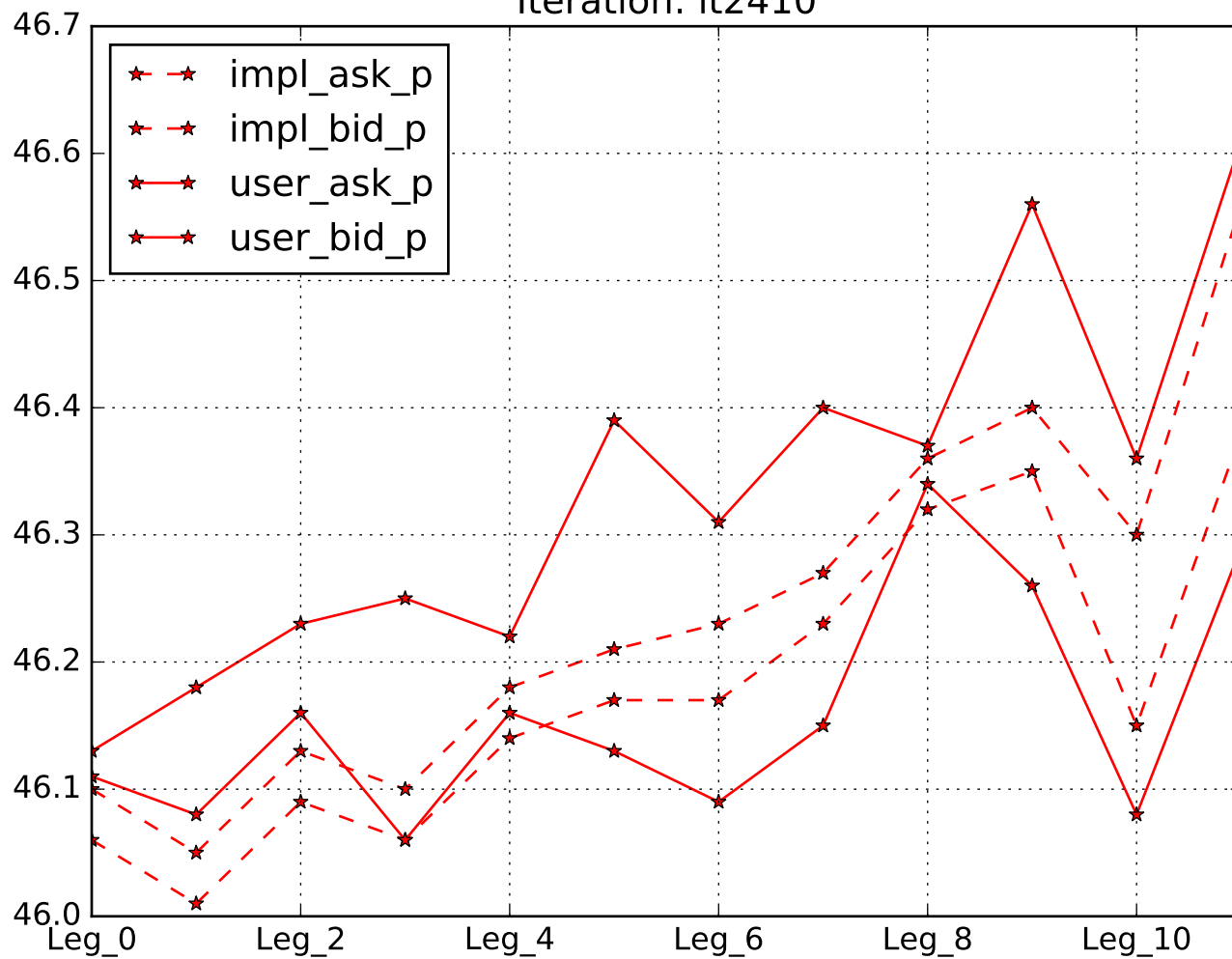
Iteration: it2390



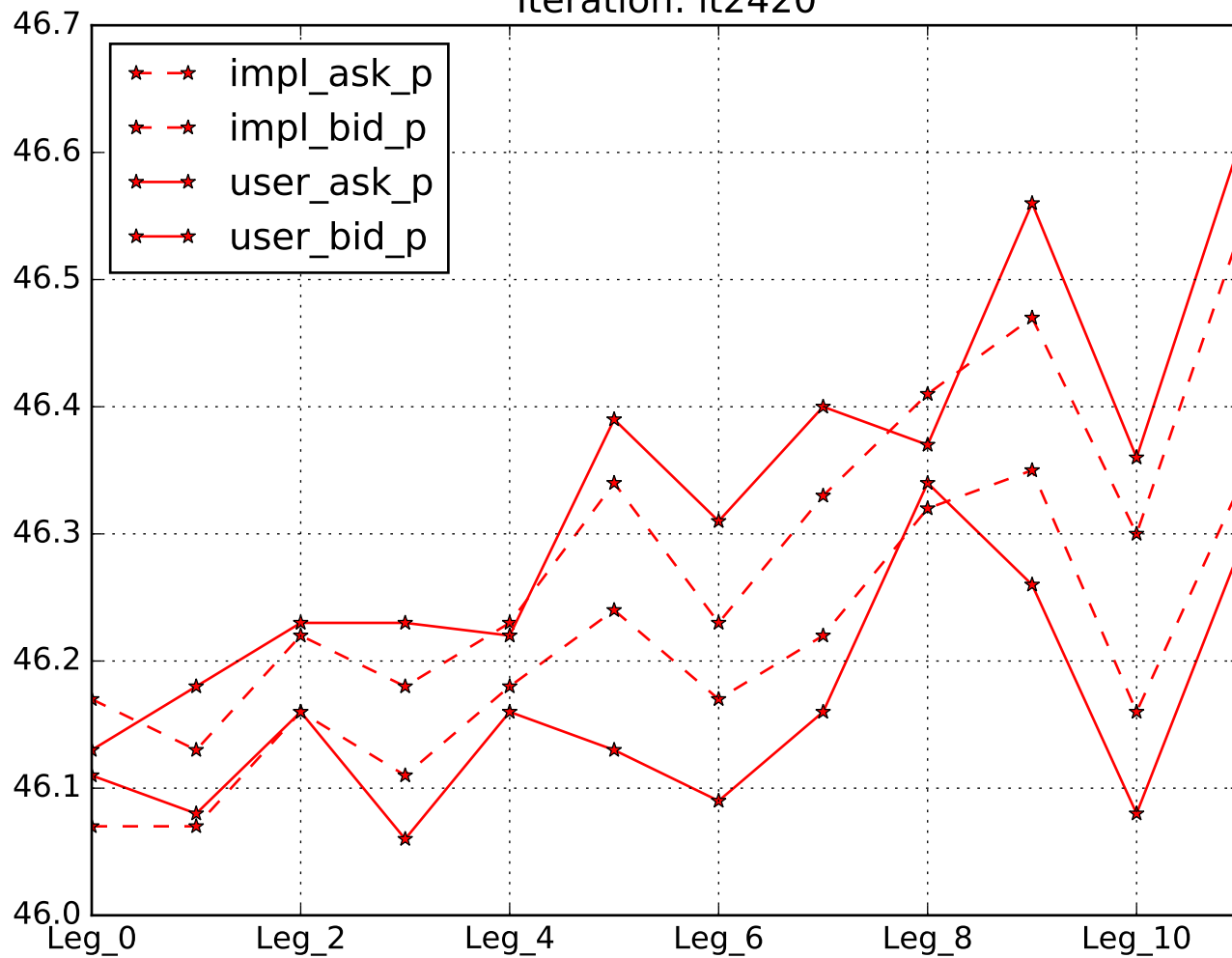
Iteration: it2400



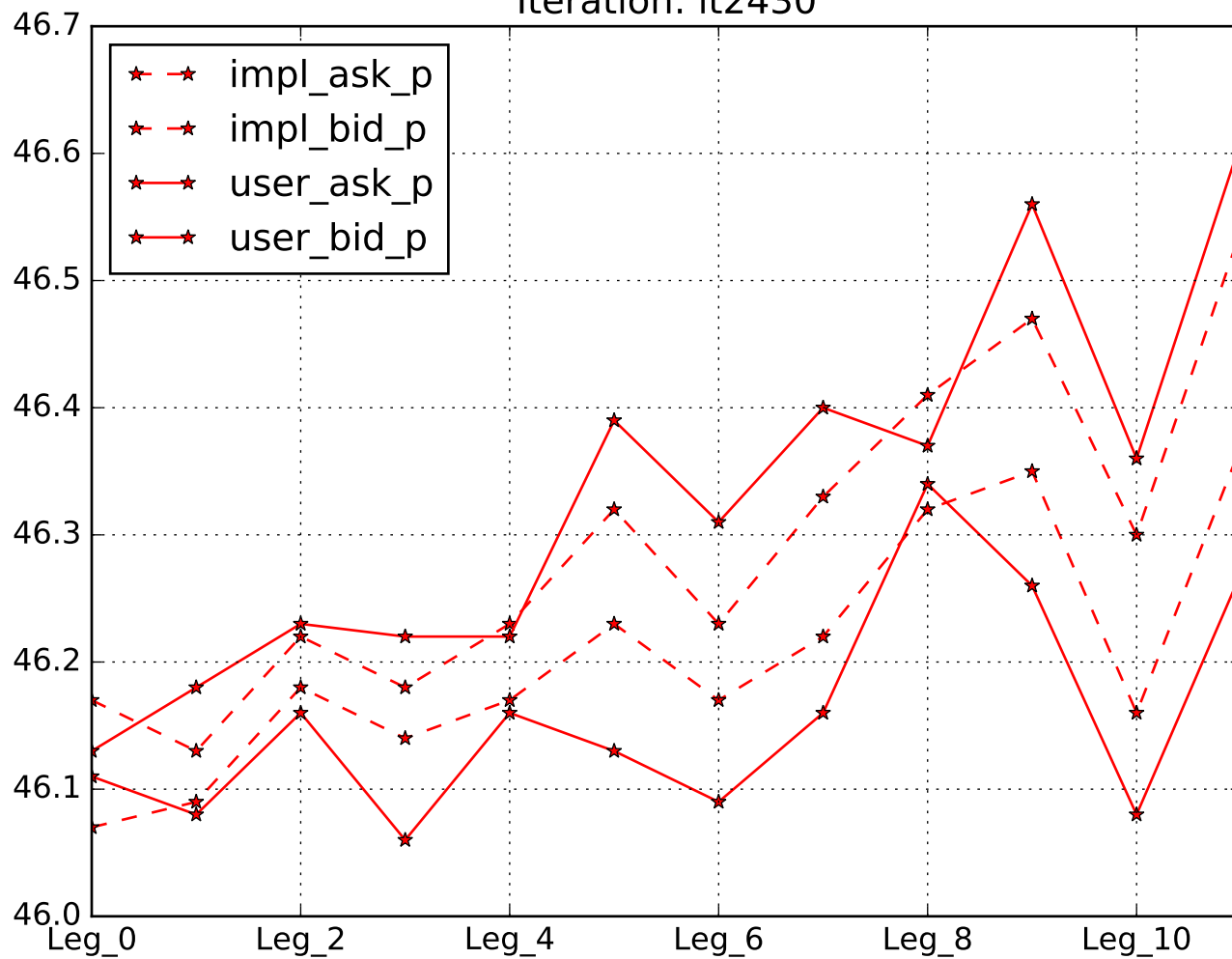
Iteration: it2410



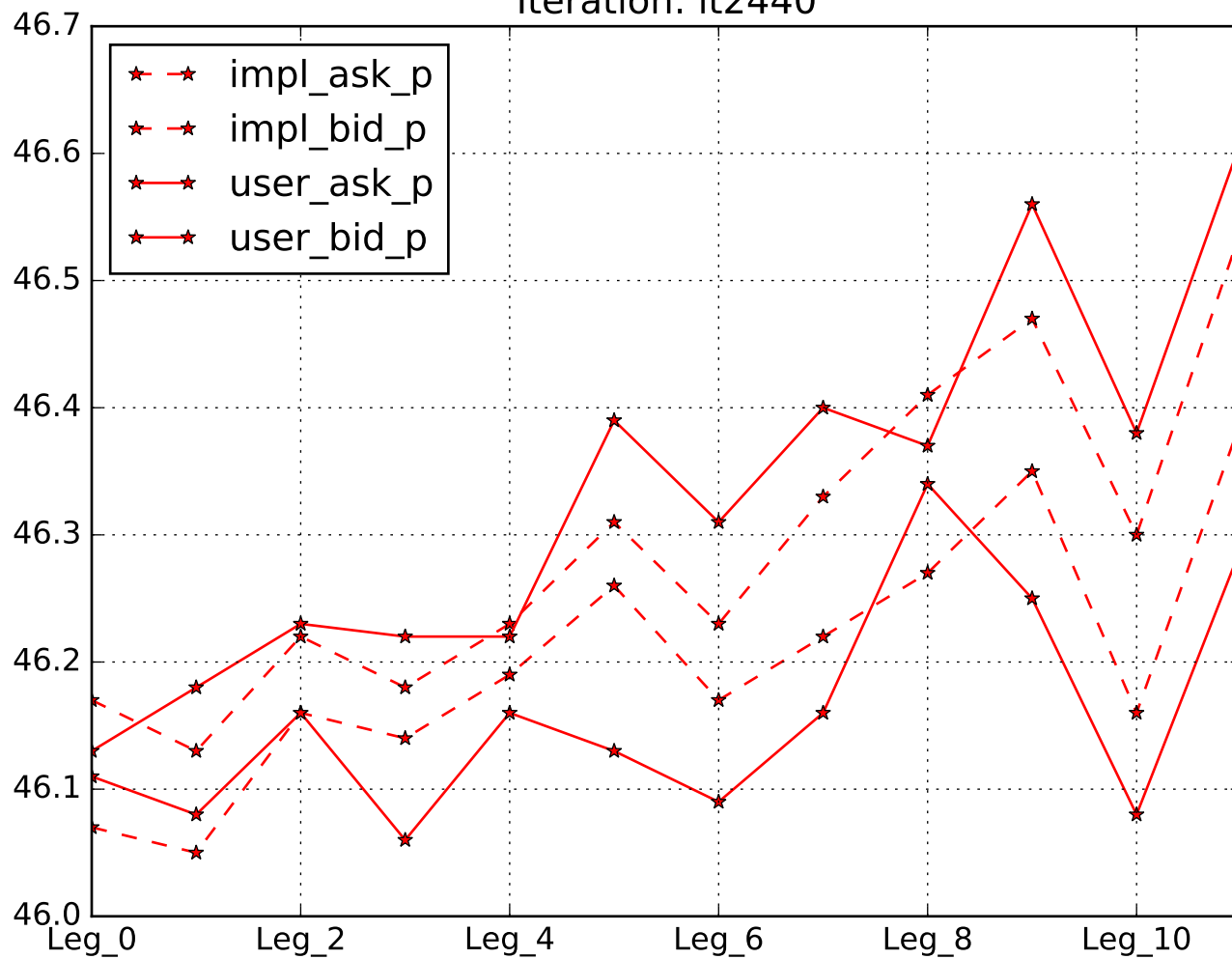
Iteration: it2420



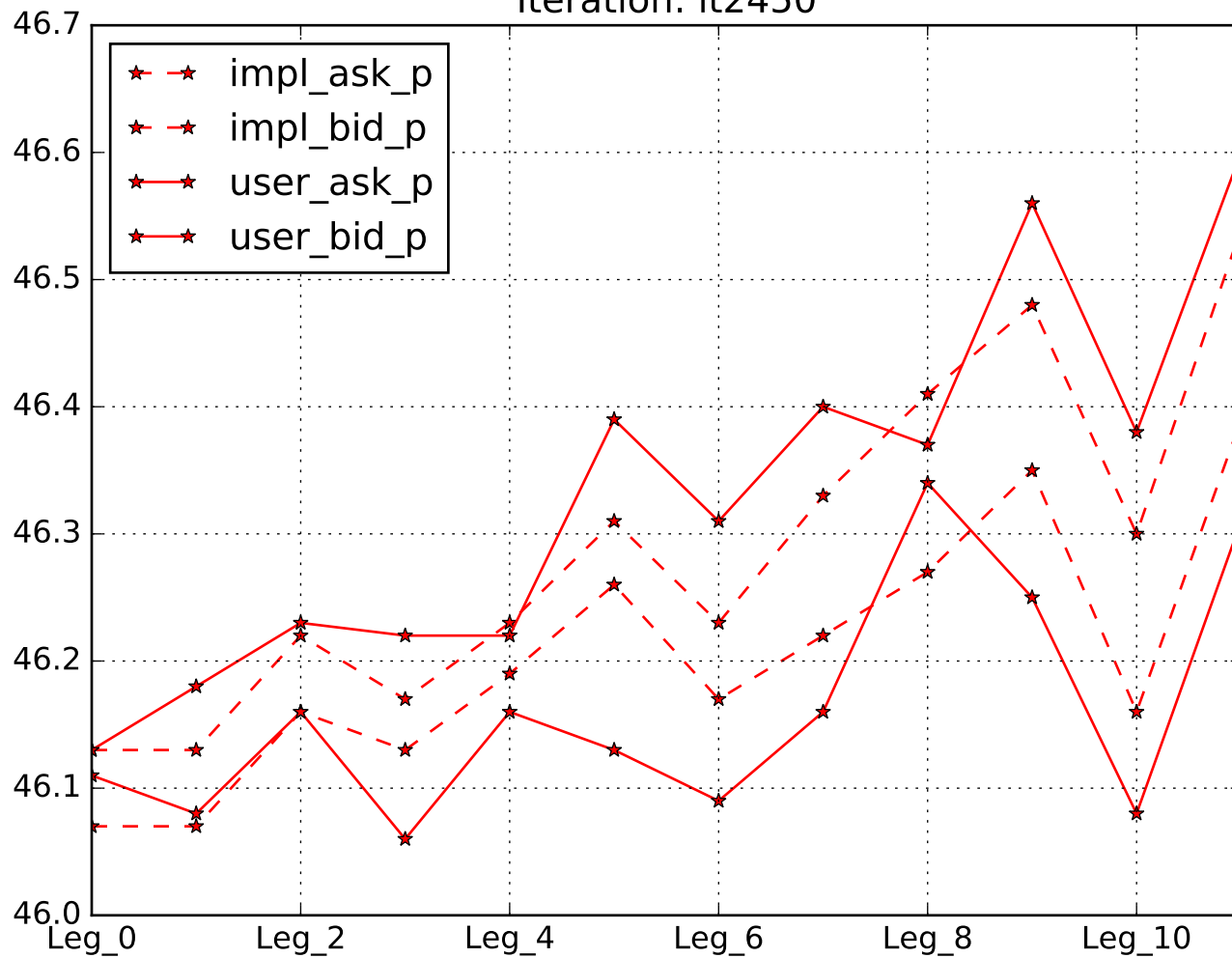
Iteration: it2430



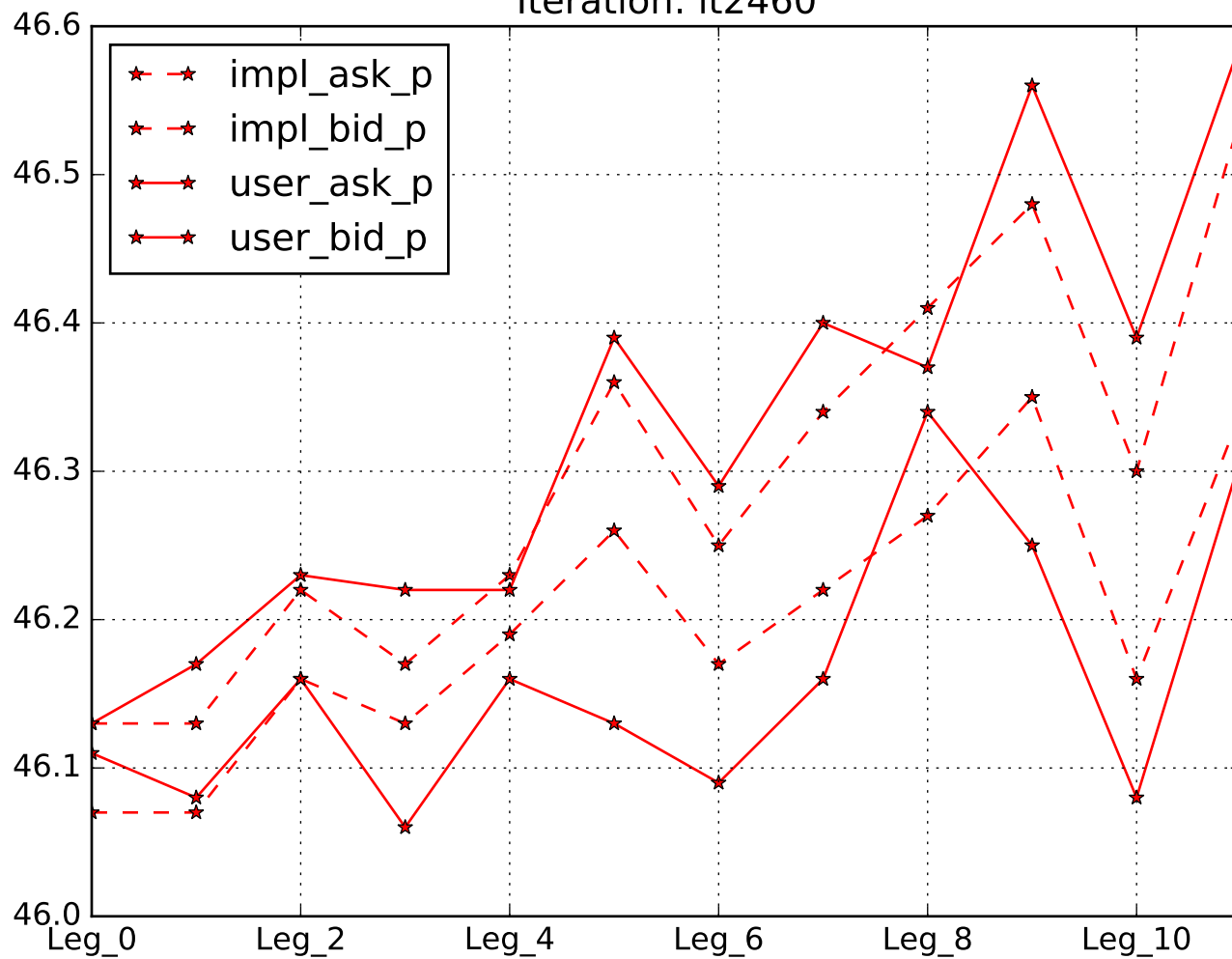
Iteration: it2440



Iteration: it2450

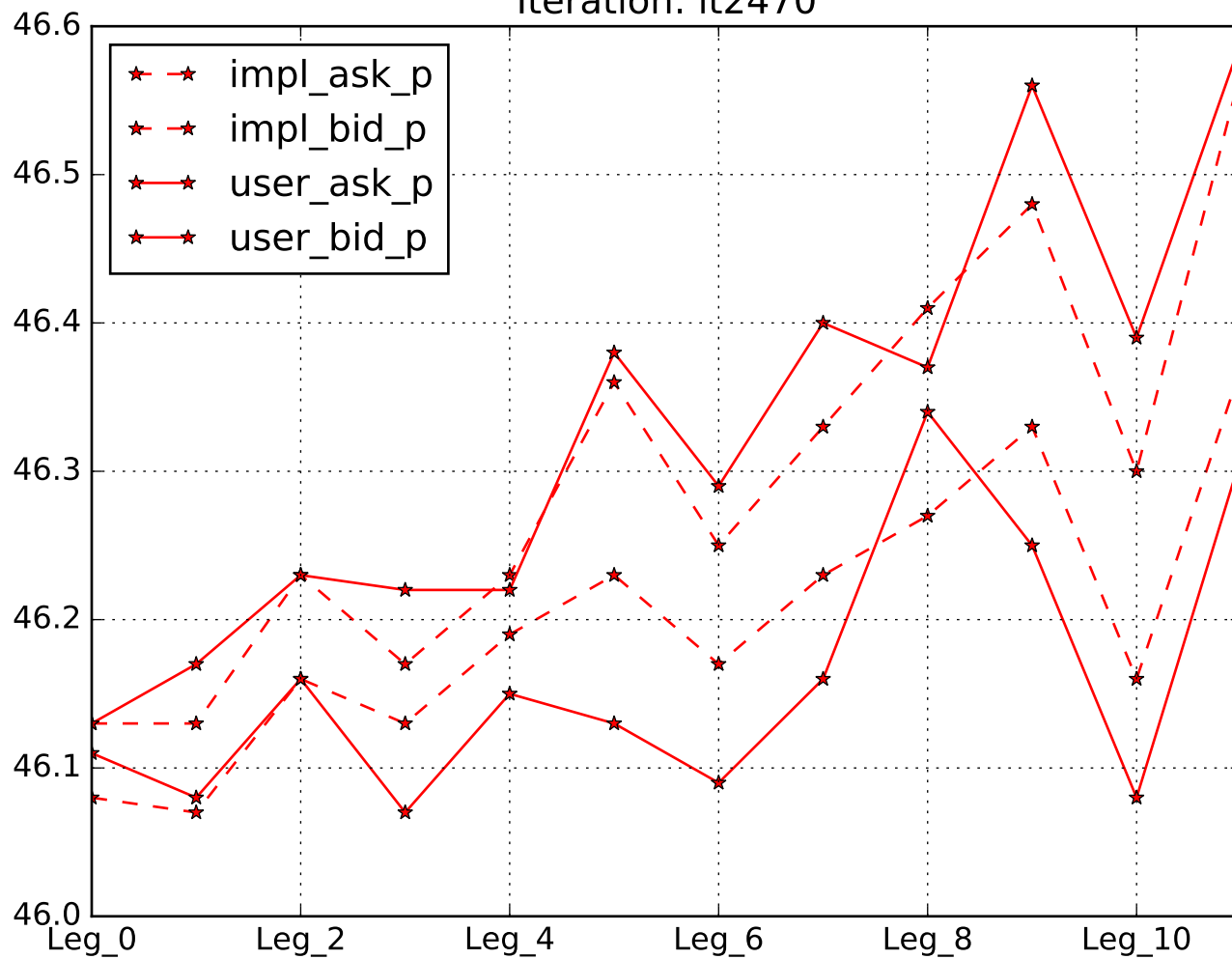


Iteration: it2460

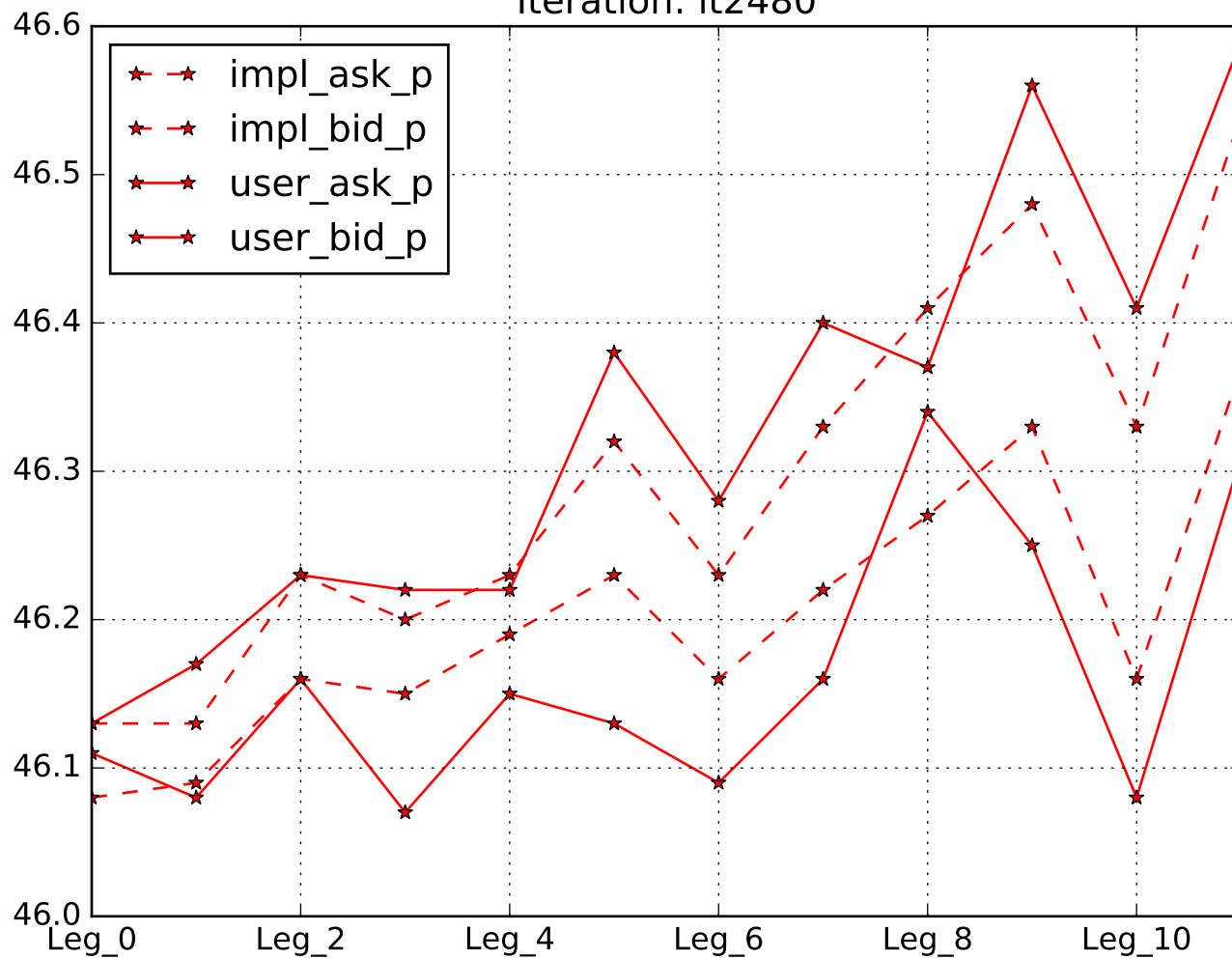




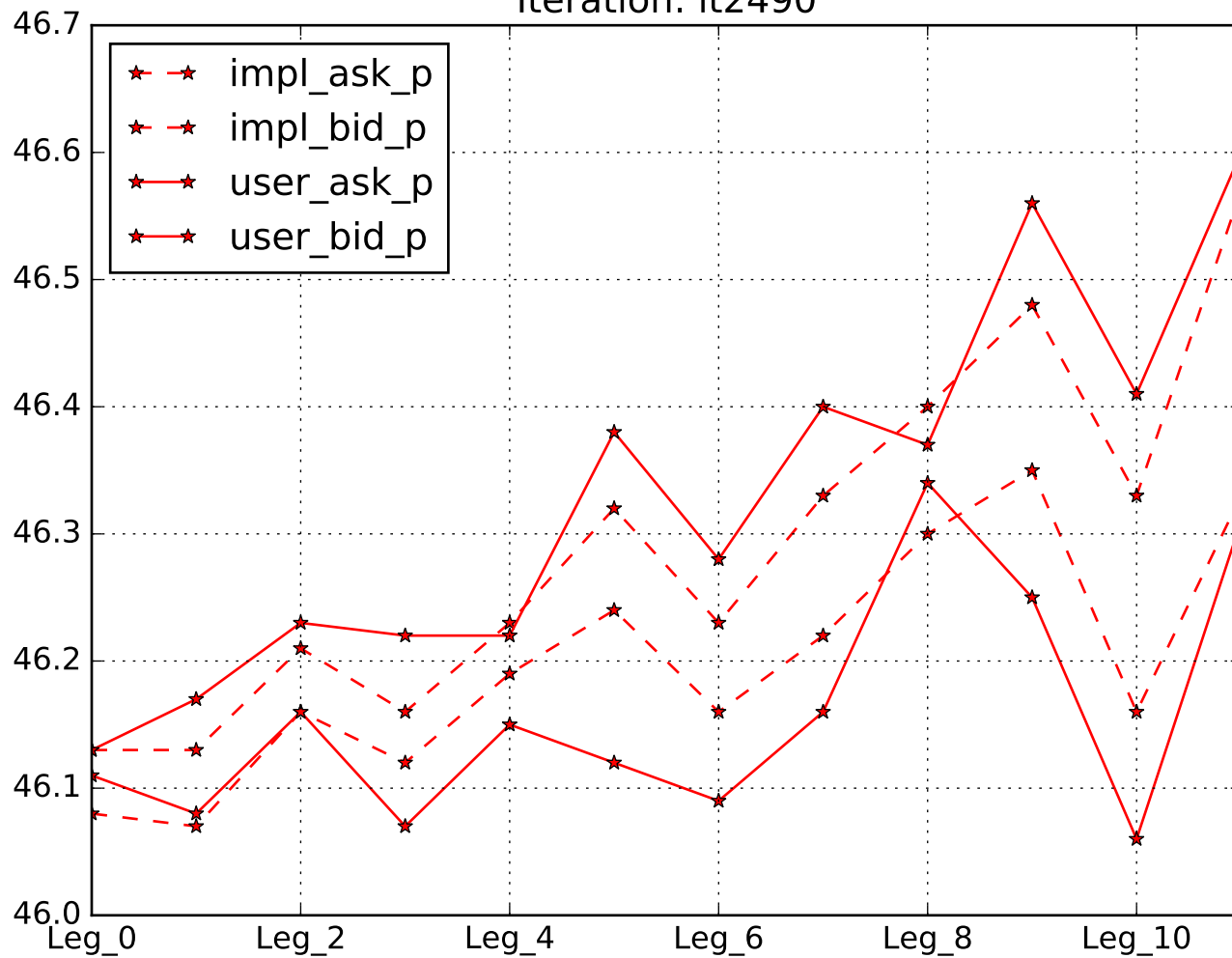
Iteration: it2470



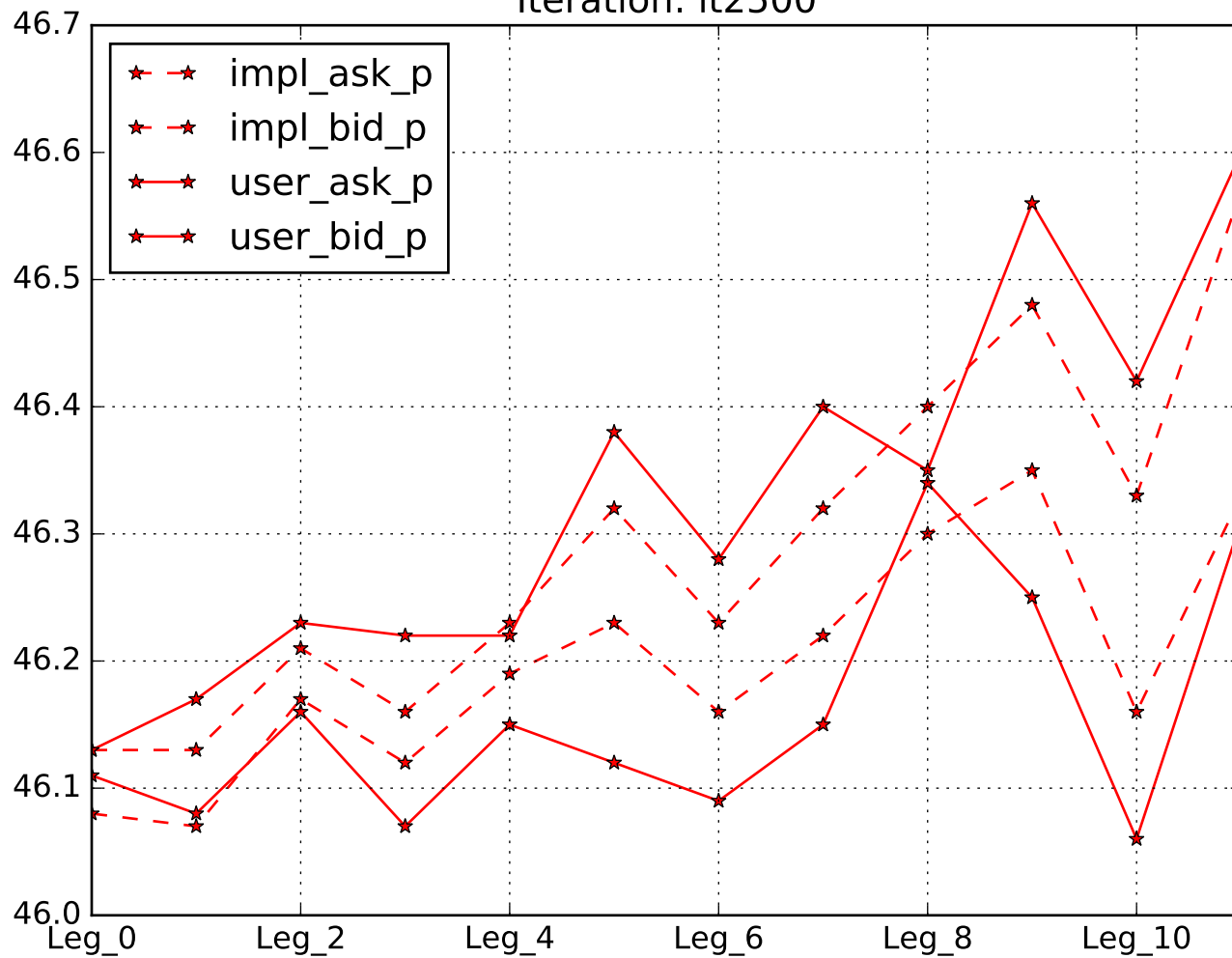
Iteration: it2480



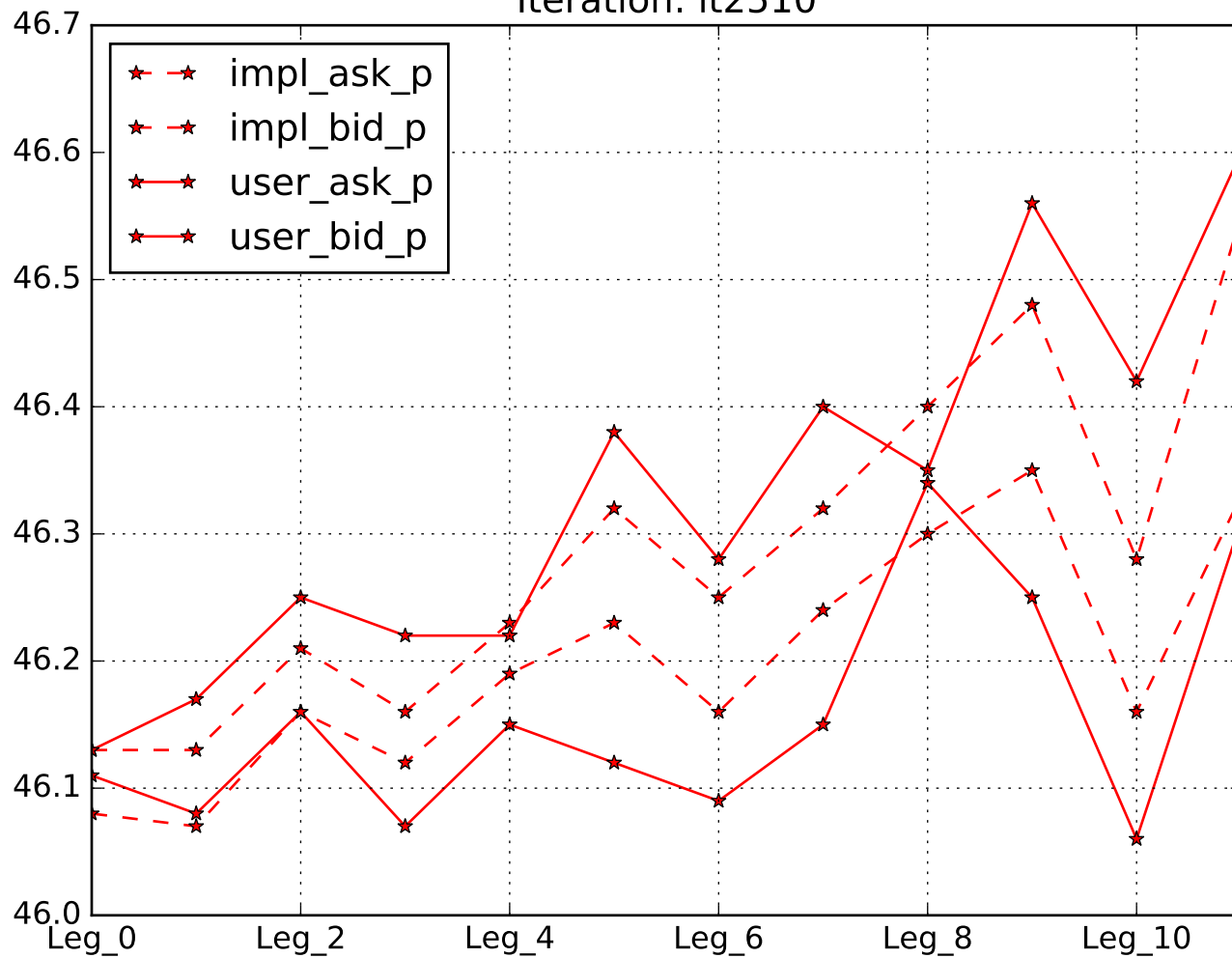
Iteration: it2490



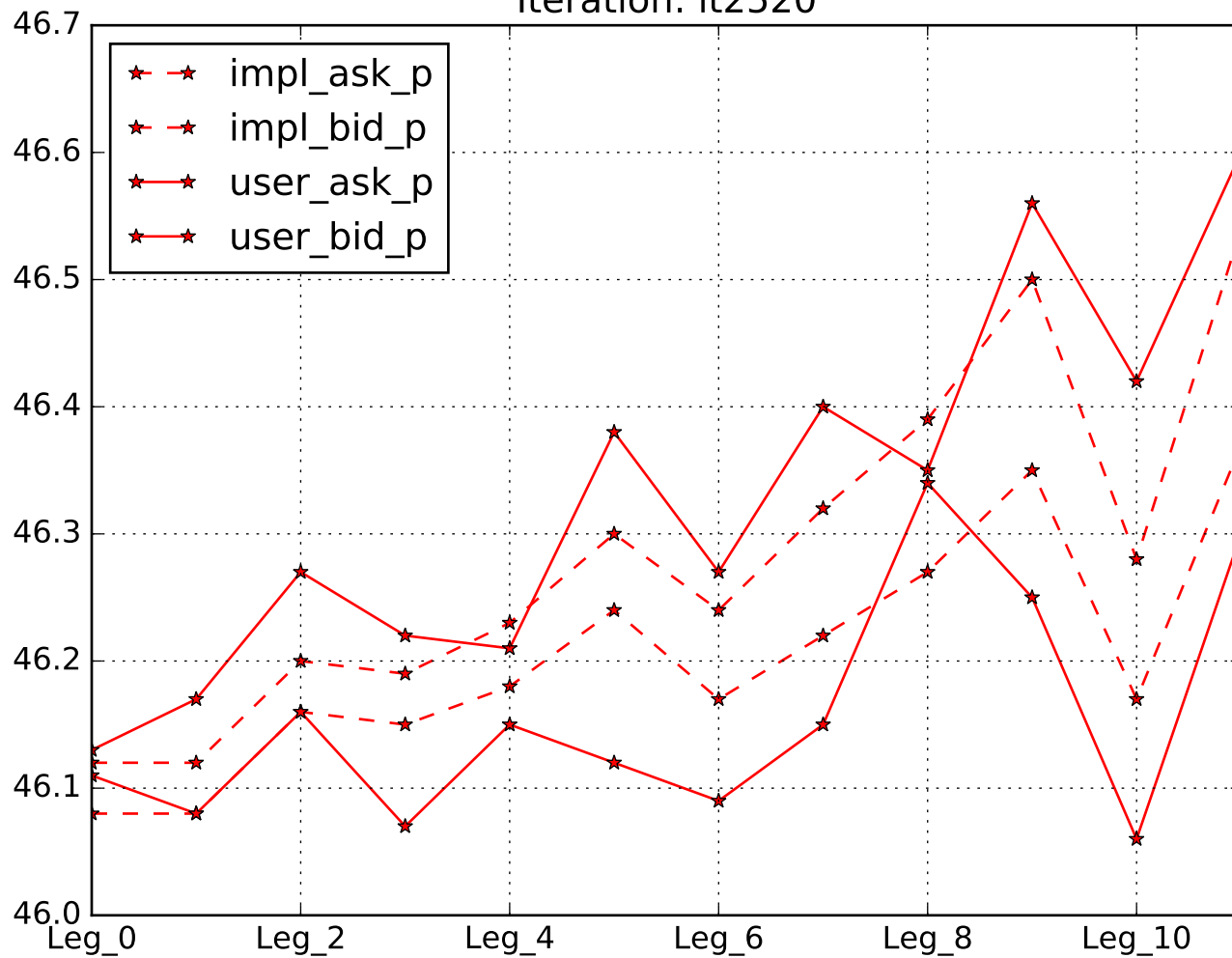
Iteration: it2500



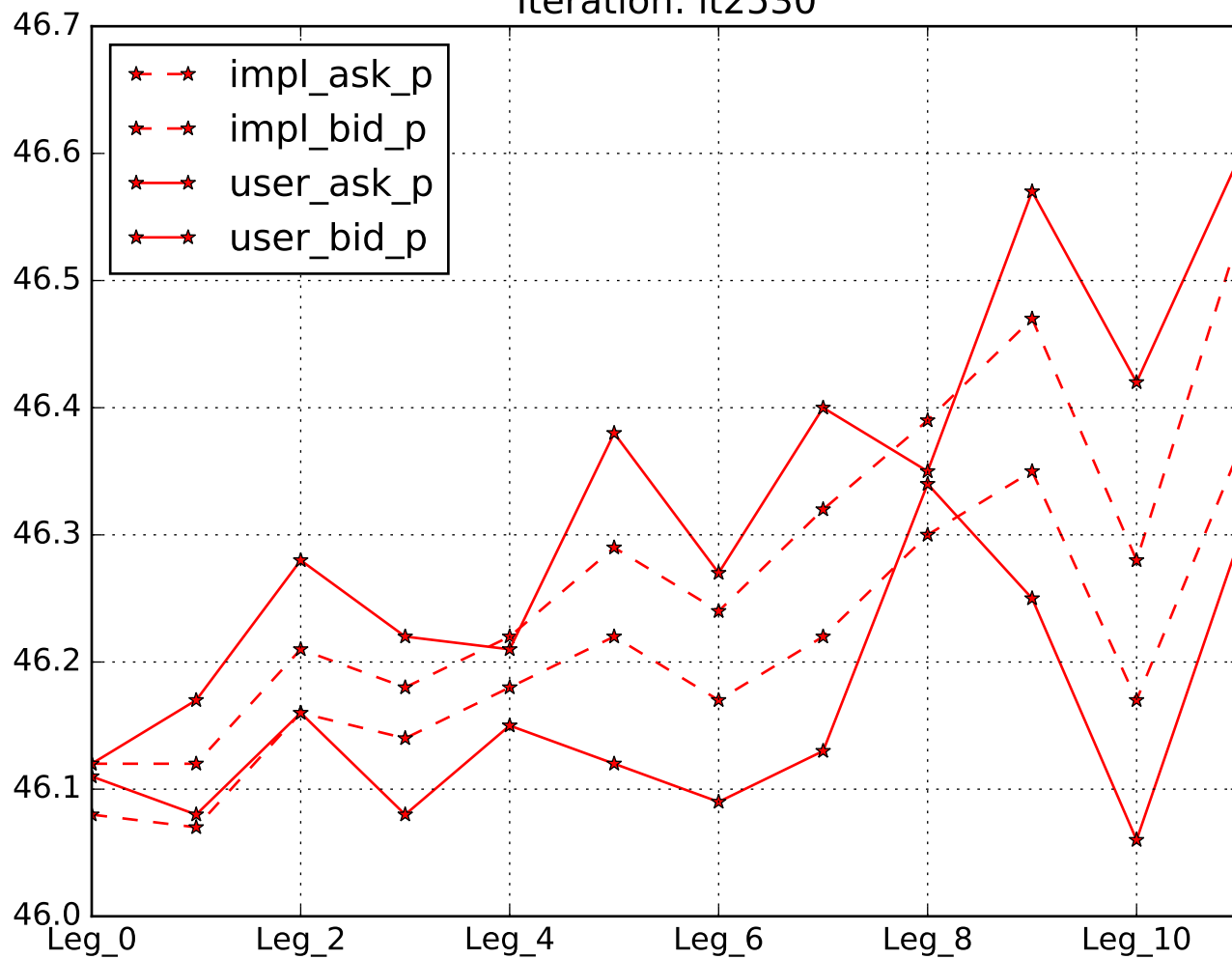
Iteration: it2510



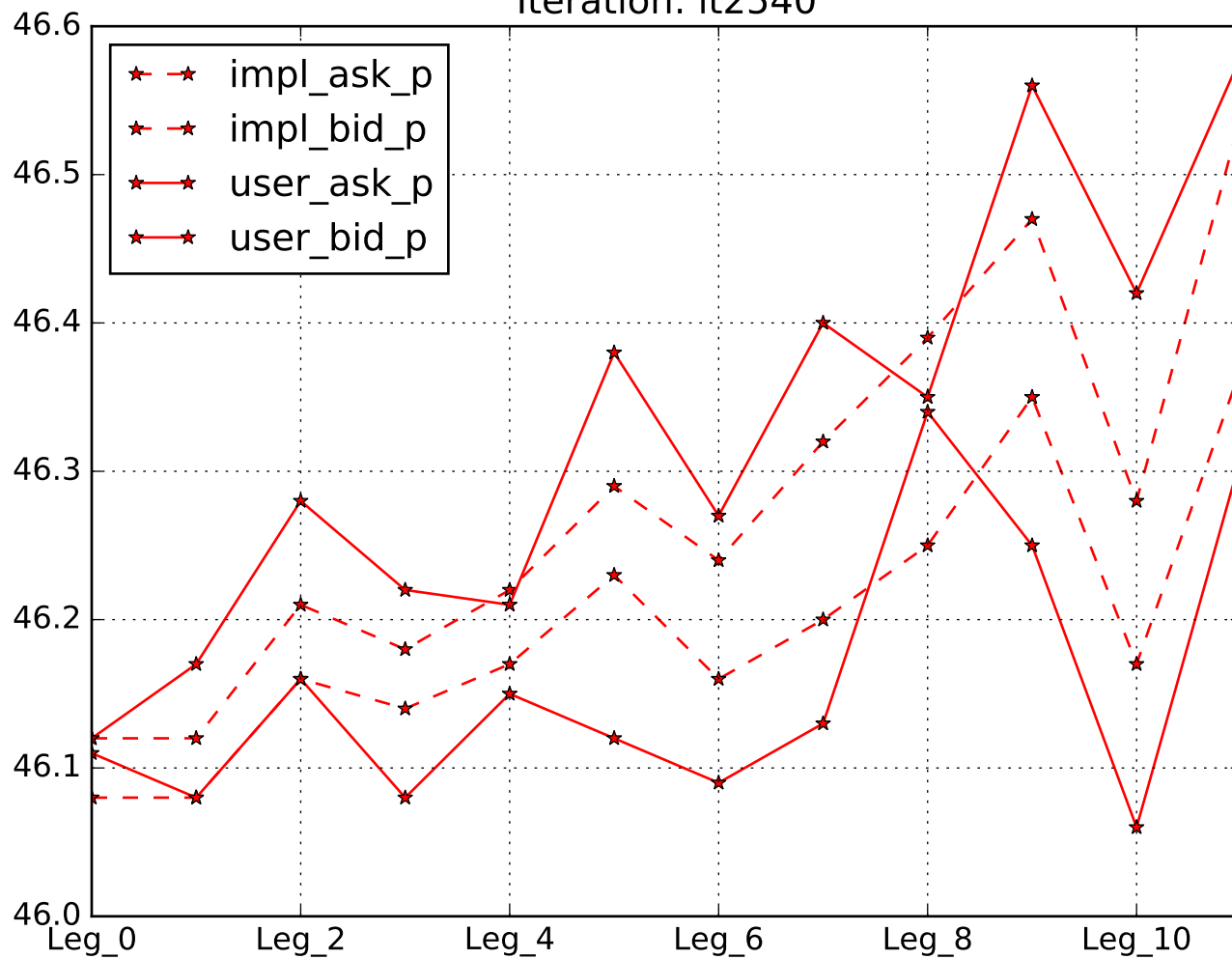
Iteration: it2520



Iteration: it2530

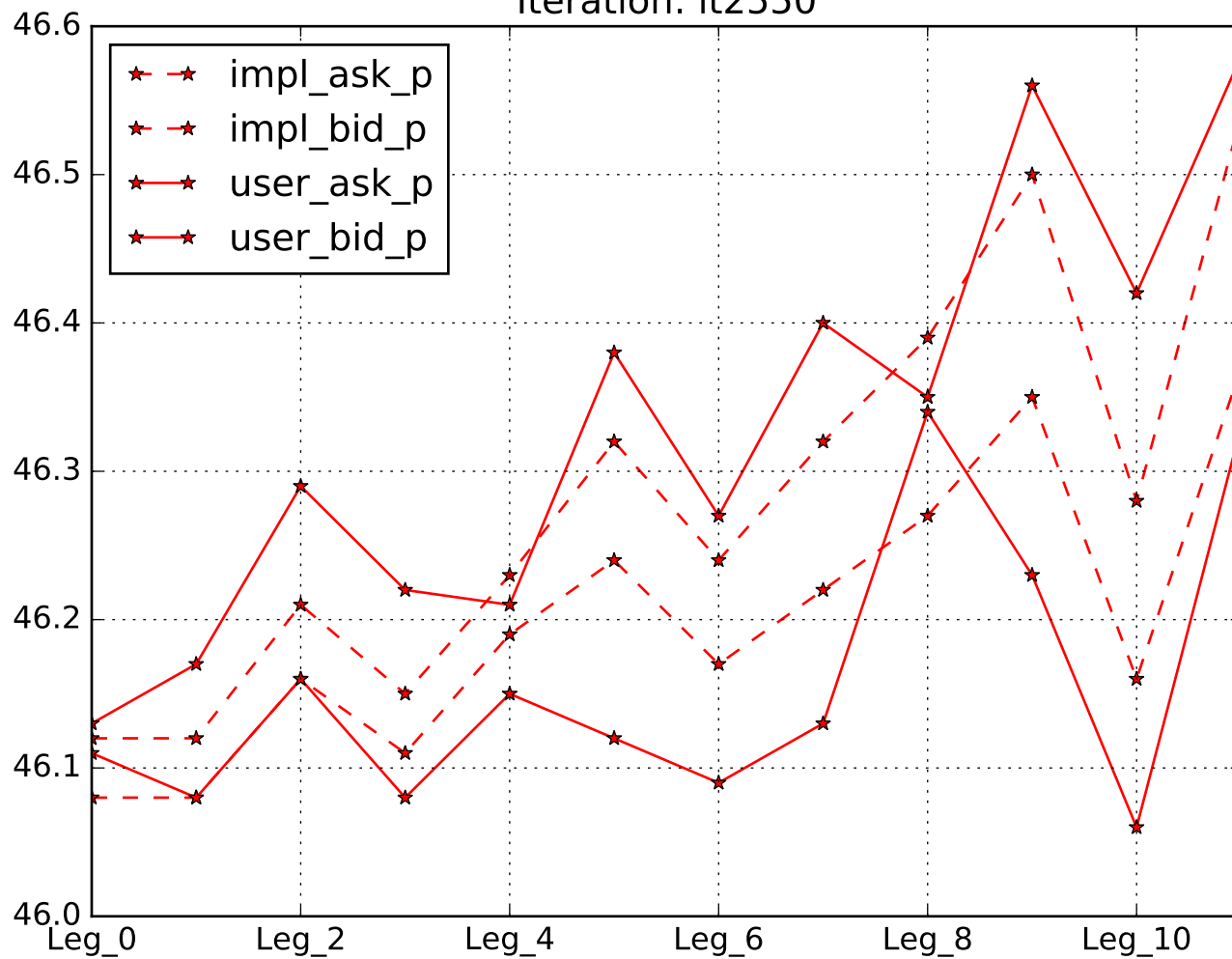


Iteration: it2540

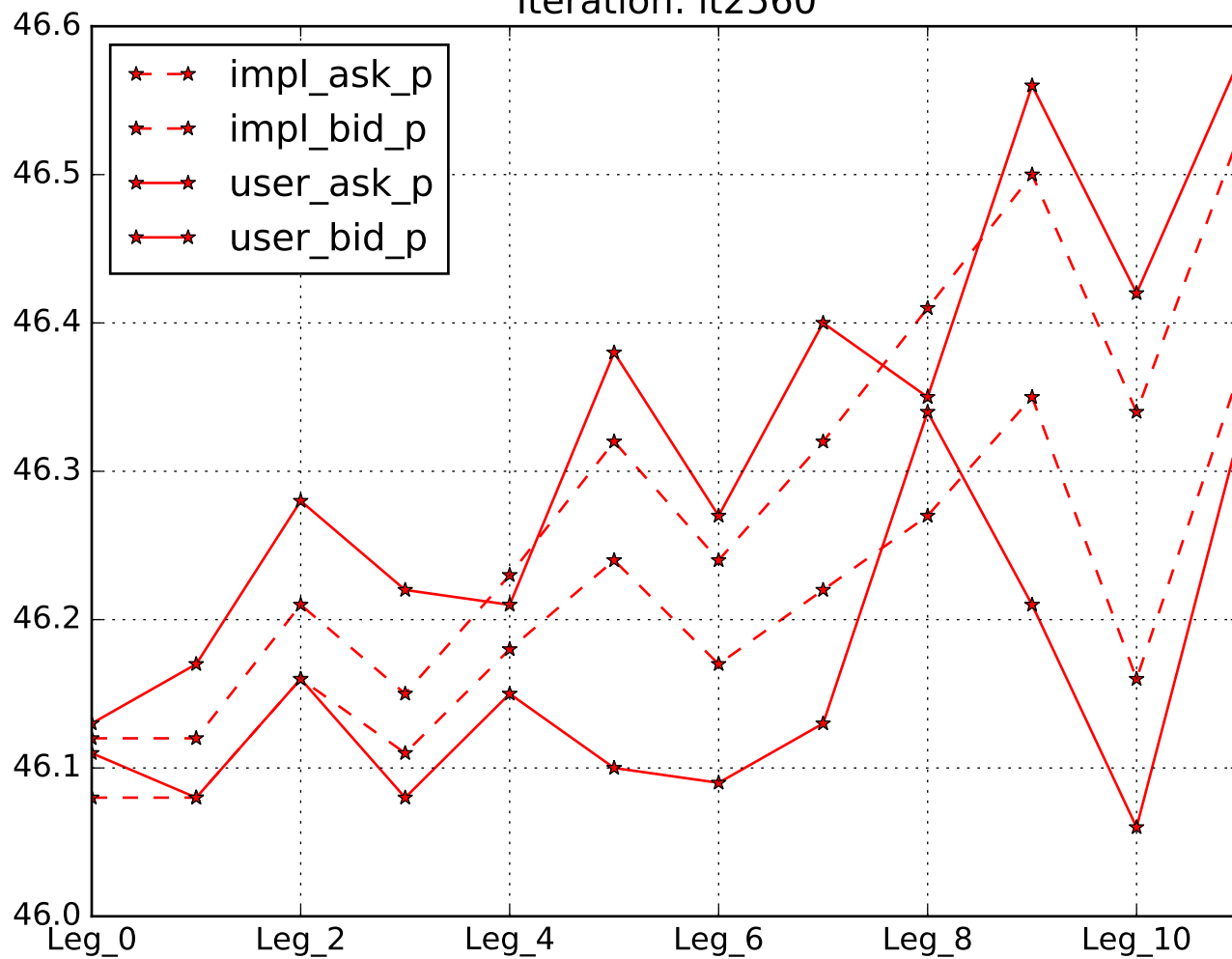




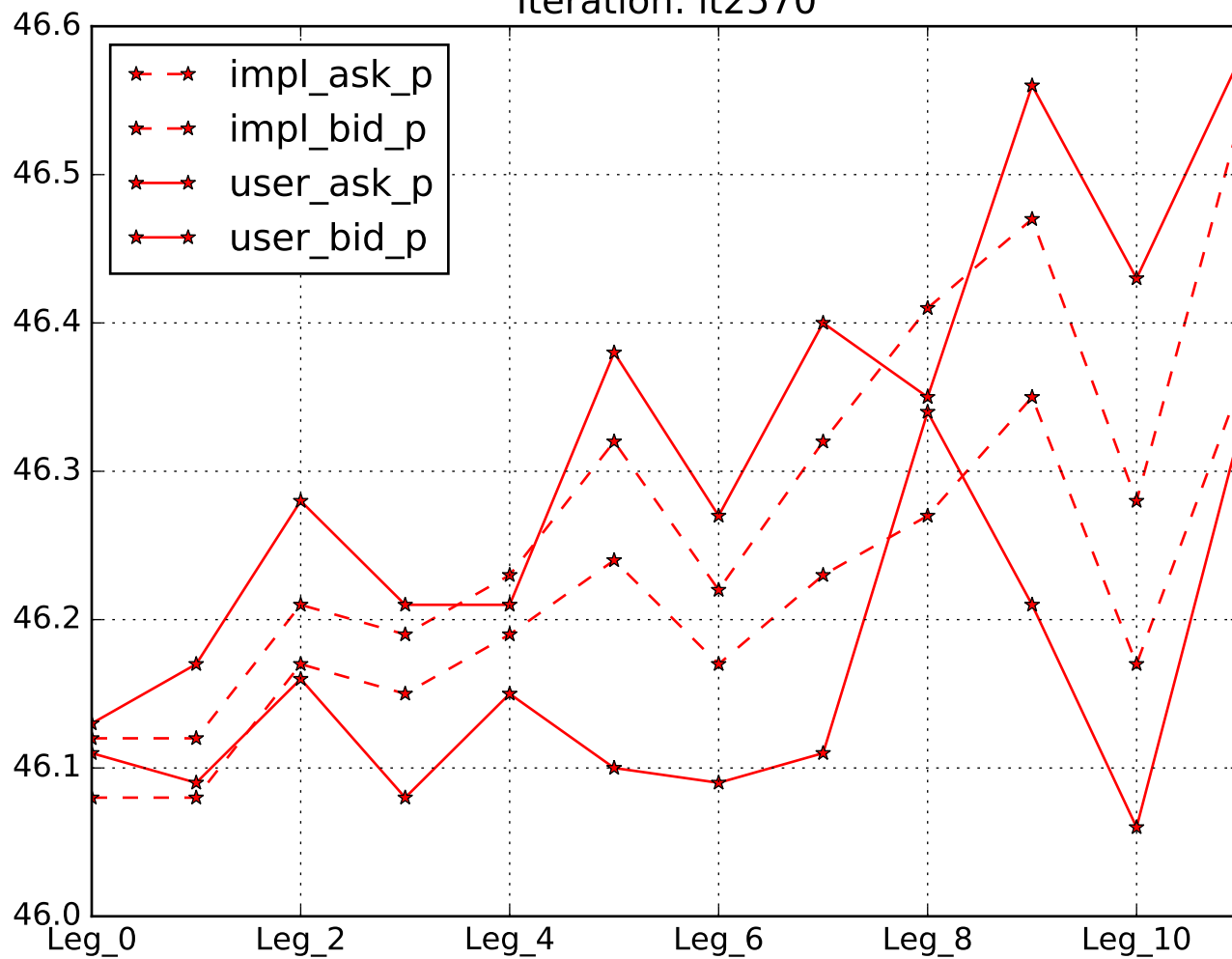
Iteration: it2550



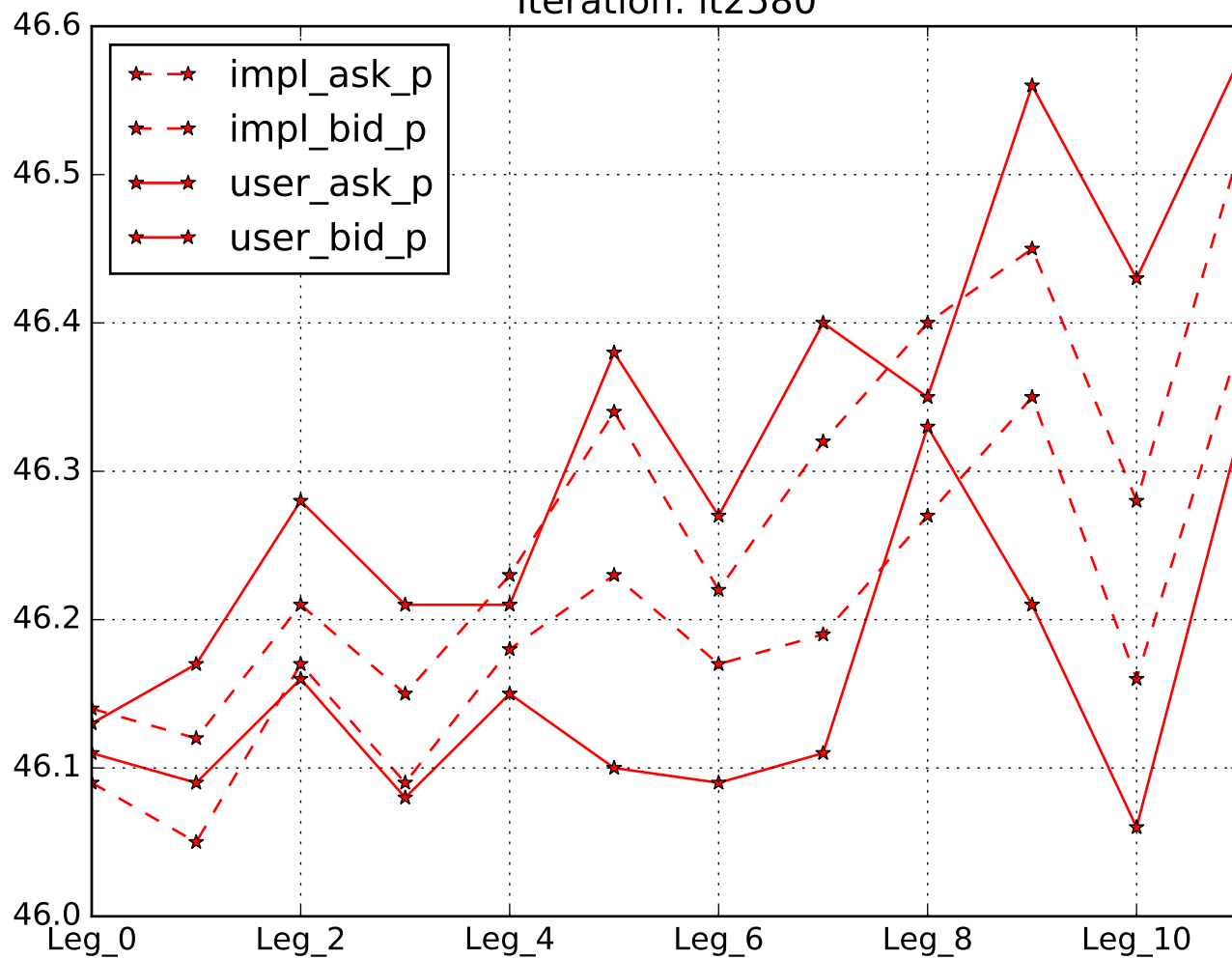
Iteration: it2560



Iteration: it2570



Iteration: it2580



Iteration: it2590

