Figure 1.–Mature–run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Nehalem stock of Chinook salmon, 1979–2017. Cumulative mature–run equivalent exploitation rate calculated from the SRH CWT exploitation rate indicator stock.
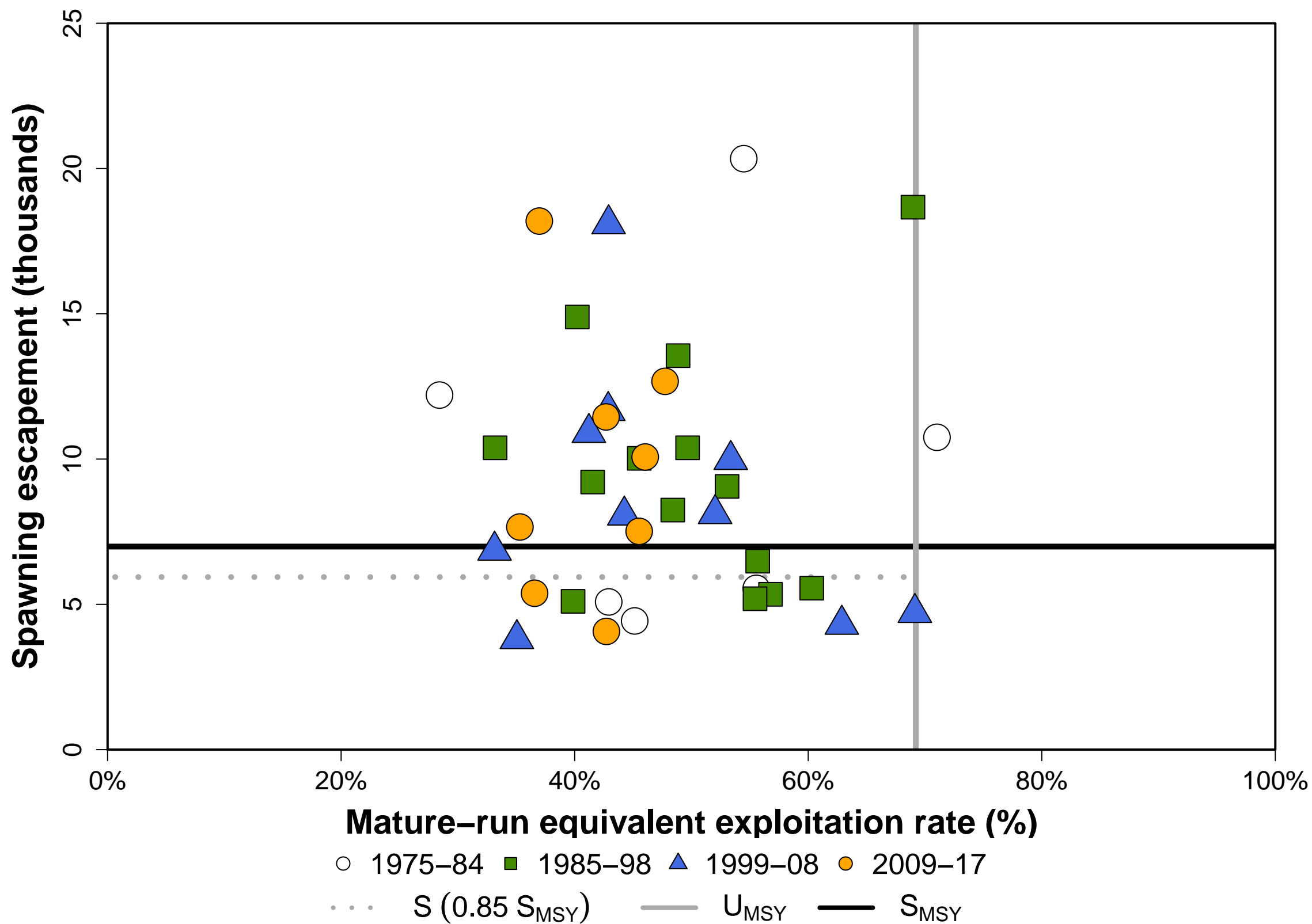
Figure 2.–Mature−run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Nehalem stock of Chinook salmon, 1979–2017. Cumulative mature−run equivalent exploitation rate calculated from the nehalem CWT exploitation rate indicator stock.
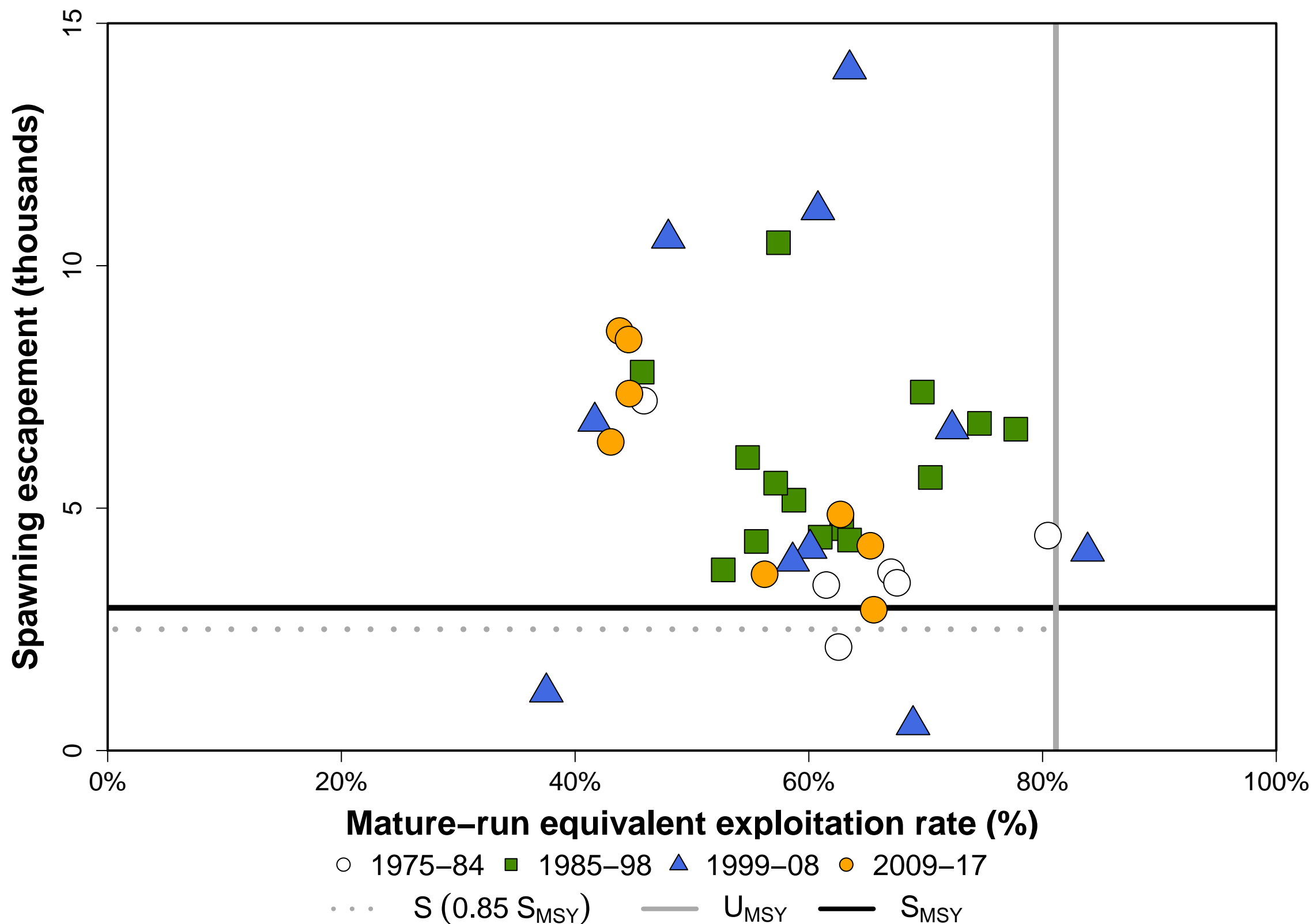
Figure 3.–Mature–run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Siletz stock of Chinook salmon, 1979–2017. Cumulative mature–run equivalent exploitation rate calculated from the SRH CWT exploitation rate indicator stock.
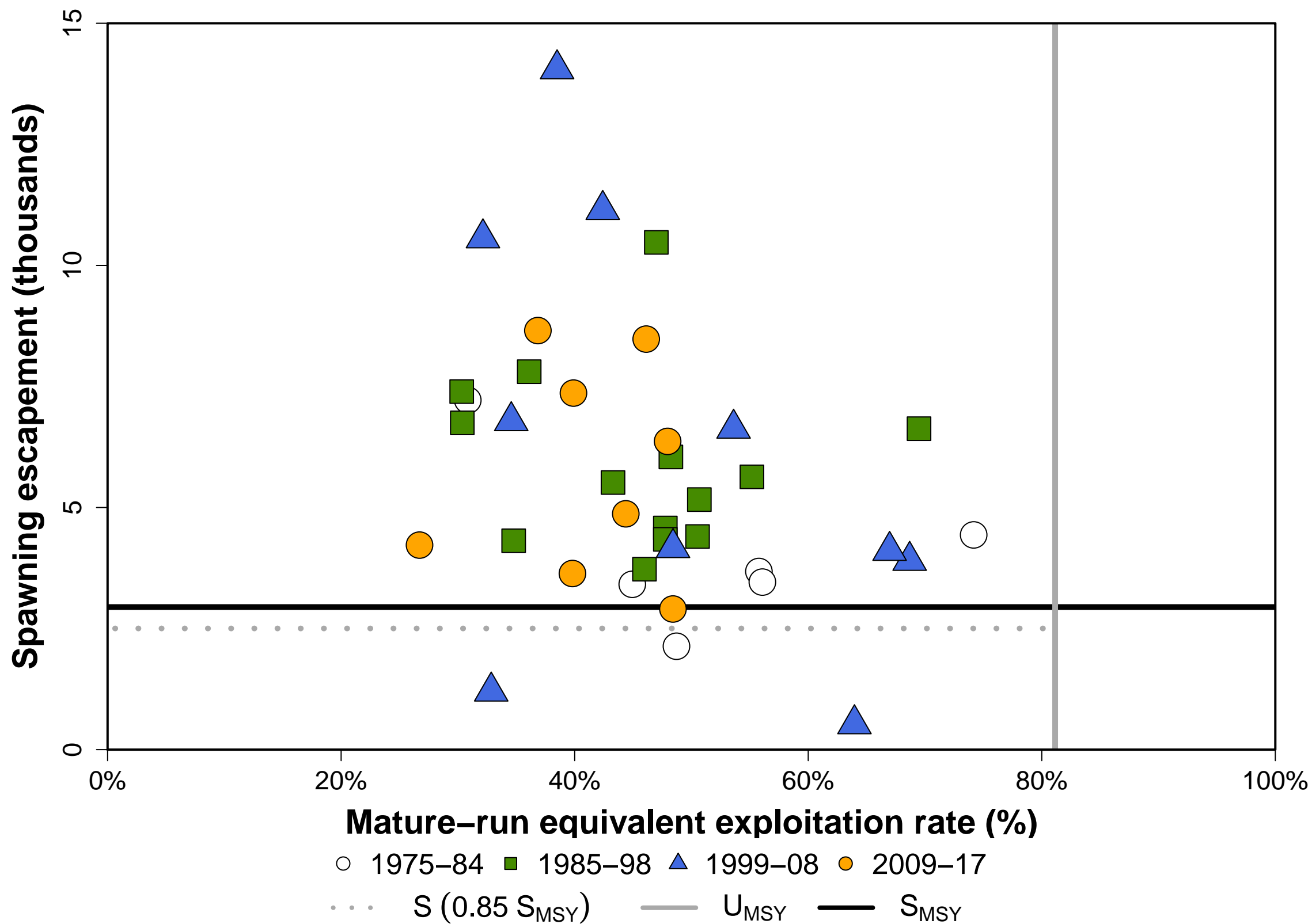
Figure 4.–Mature–run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Siletz stock of Chinook salmon, 1979–2017. Cumulative mature–run equivalent exploitation rate calculated from the siletz CWT exploitation rate indicator stock.
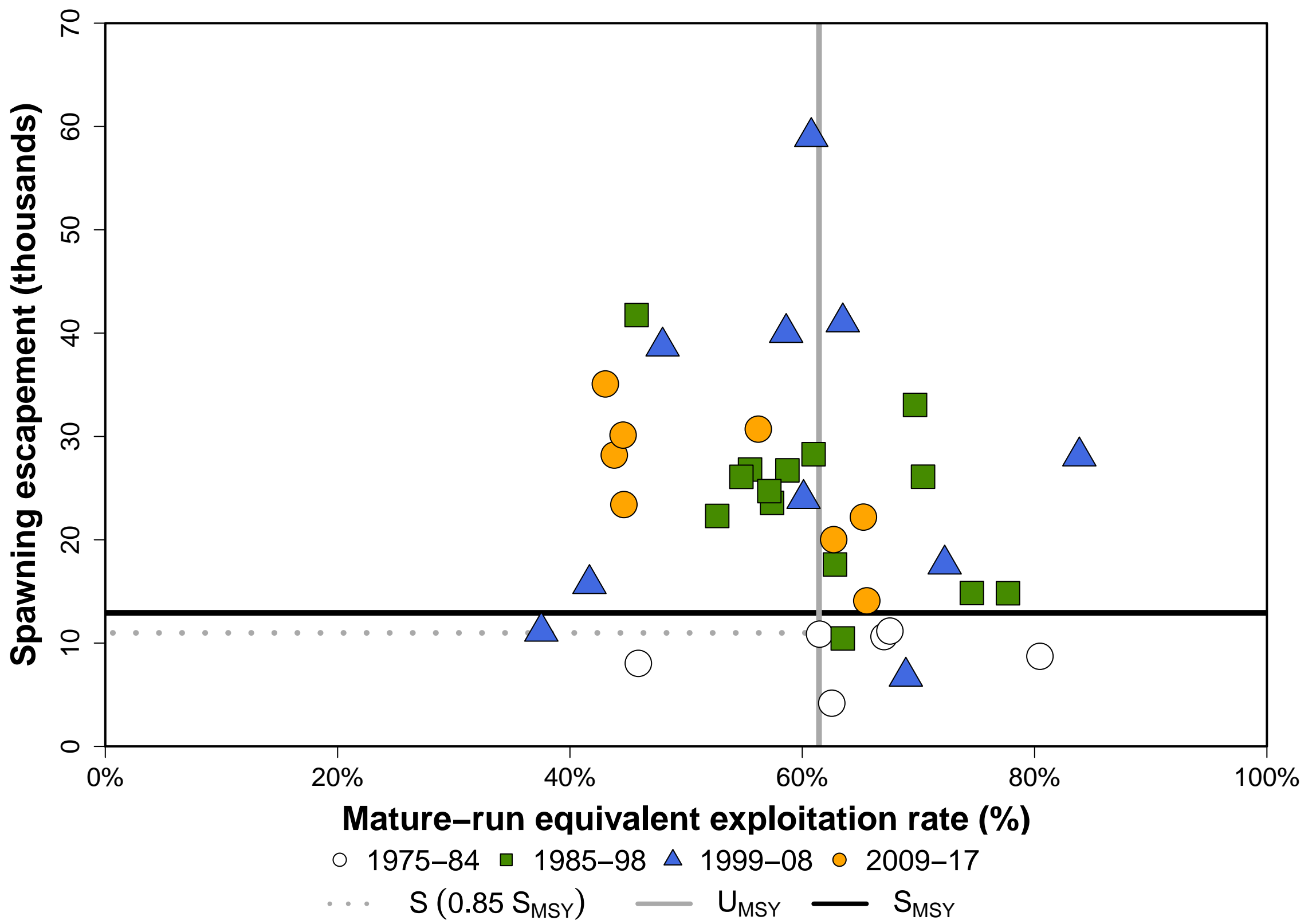
Figure 5.–Mature–run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Siuslaw stock of Chinook salmon, 1979–2017. Cumulative mature–run equivalent exploitation rate calculated from the SRH CWT exploitation rate indicator stock.
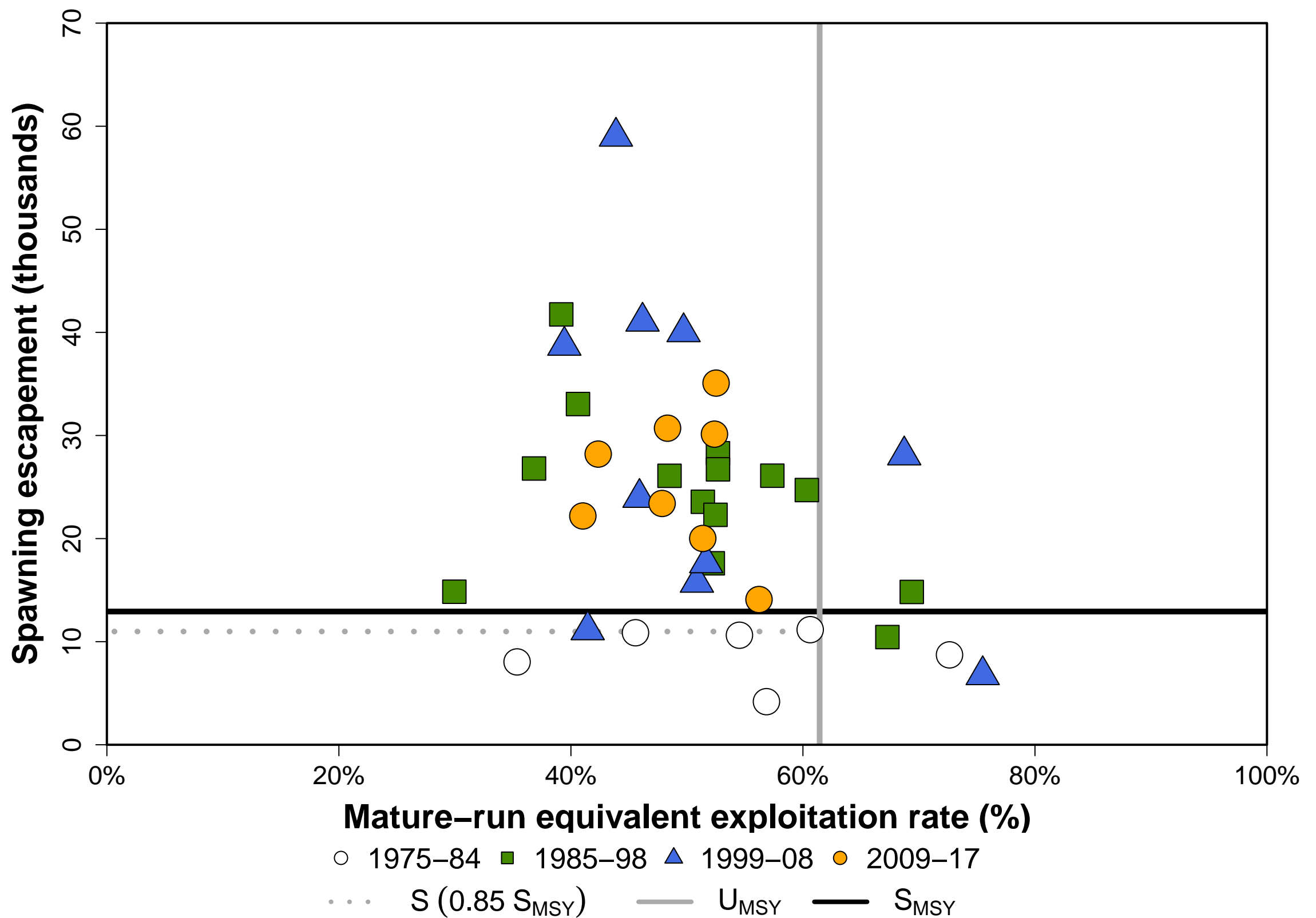
Figure 6.–Mature–run equivalent exploitation rate (%), spawning escapement, and threshold reference lines for exploitation rate and spawning escapement by CY for the Siuslaw stock of Chinook salmon, 1979–2017. Cumulative mature–run equivalent exploitation rate calculated from the siuslaw CWT exploitation rate indicator stock.