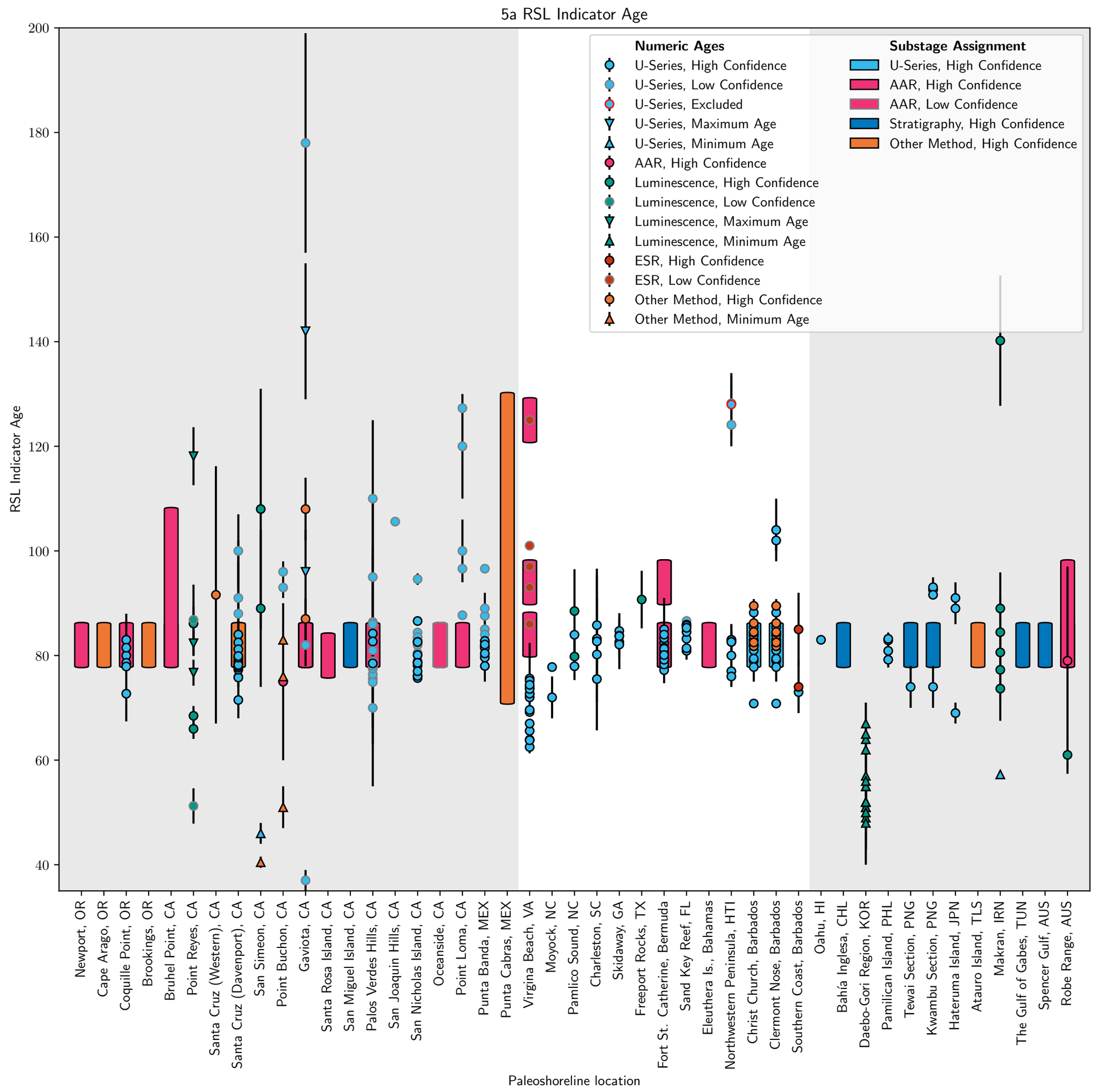
5a RSL Indicator Age
RSL Indicator Age
Paleoshoreline location
Numeric Ages
U-Series, High Confidence
U-Series, Low Confidence
U-Series, Excluded
U-Series, Maximum Age
U-Series, Minimum Age
AAR, High Confidence
Luminescence, High Confidence
Luminescence, Low Confidence
Luminescence, Maximum Age
Luminescence, Minimum Age
ESR, High Confidence
ESR, Low Confidence
Other Method, High Confidence
Other Method, Minimum Age
Substage Assignment
U-Series, High Confidence
AAR, High Confidence
AAR, Low Confidence
Stratigraphy, High Confidence
Other Method, High Confidence
200
180
160
140
120
100
80
60
40
Newport, OR
Cape Arago, OR
Coquille Point, OR
Brookings, OR
Bruhel Point, CA
Point Reyes, CA
Santa Cruz (Western), CA
Santa Cruz (Davenport), CA
San Simeon, CA
Point Buchon, CA
Gaviota, CA
Santa Rosa Island, CA
San Miguel Island, CA
Palos Verdes Hills, CA
San Joaquin Hills, CA
San Nicholas Island, CA
Oceanside, CA
Point Loma, CA
Punta Banda, MEX
Punta Cabras, MEX
Virgina Beach, VA
Moyock, NC
Pamlico Sound, NC
Charleston, SC
Skidaway, GA
Freeport Rocks, TX
Fort St. Catherine, Bermuda
Sand Key Reef, FL
Eleuthera Is., Bahamas
Northwestern Peninsula, HTI
Christ Church, Barbados
Clermont Nose, Barbados
Southern Coast, Barbados
Oahu, HI
Bahía Inglesa, CHL
Daebo-Gori Region, KOR
Pamilican Island, PHL
Tewai Section, PNG
Kwambu Section, PNG
Hateruma Island, JPN
Atauro Island, TLS
Makran, IRN
The Gulf of Gabes, TUN
Spencer Gulf, AUS
Robe Range, AUS