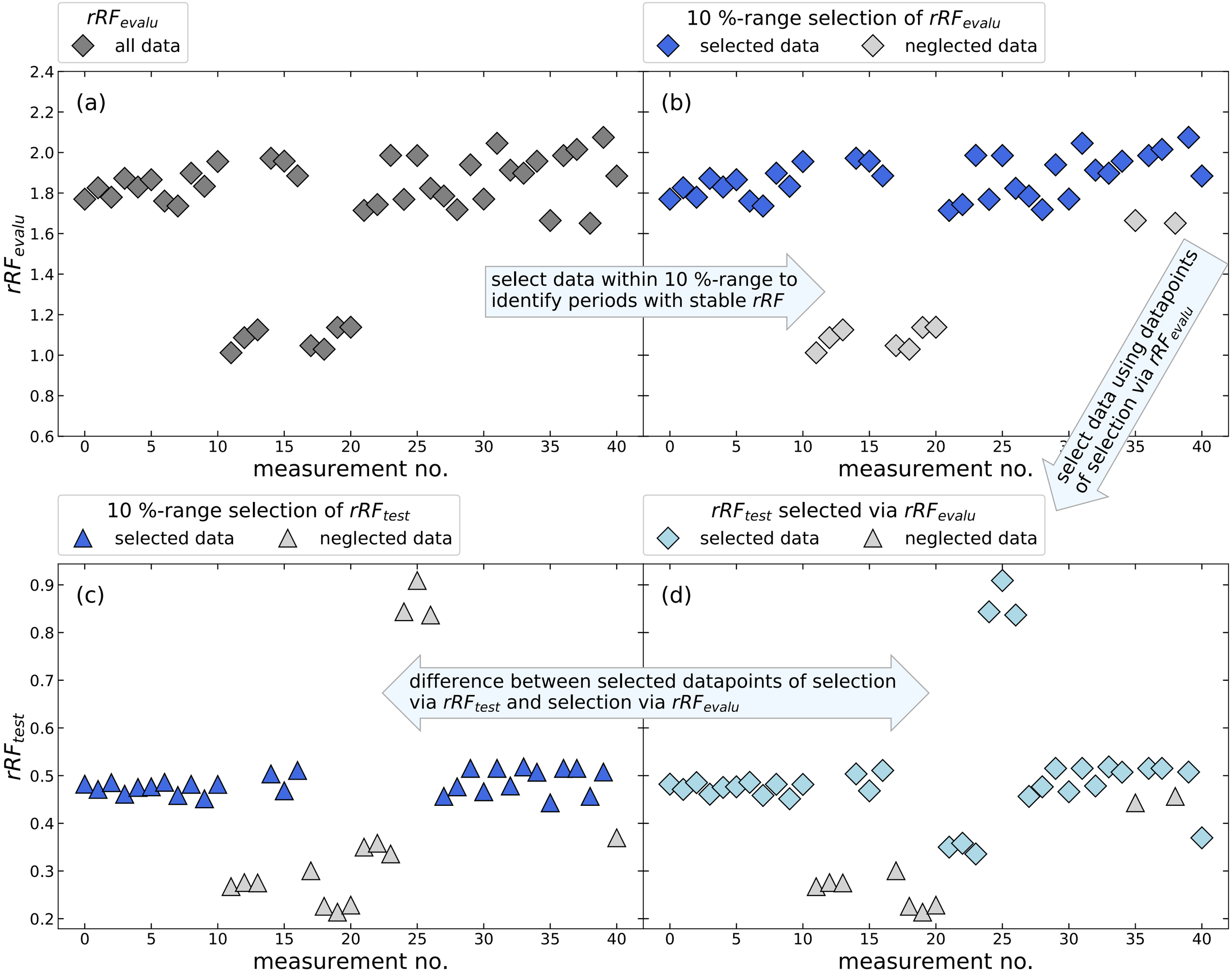
rRF_{evalu}
all data
10 %-range selection of rRF_{evalu}
selected data
neglected data
(a)
(b)
rRF_{evalu}
measurement no.
measurement no.
select data within 10 %-range to identify periods with stable rRF
select data using datapoints of selection via rRF_{evalu}
10 %-range selection of rRF_{test}
selected data
neglected data
rRF_{test} selected via rRF_{evalu}
selected data
neglected data
(c)
(d)
difference between selected datapoints of selection via rRF_{test} and selection via rRF_{evalu}
rRF_{test}
measurement no.
measurement no.