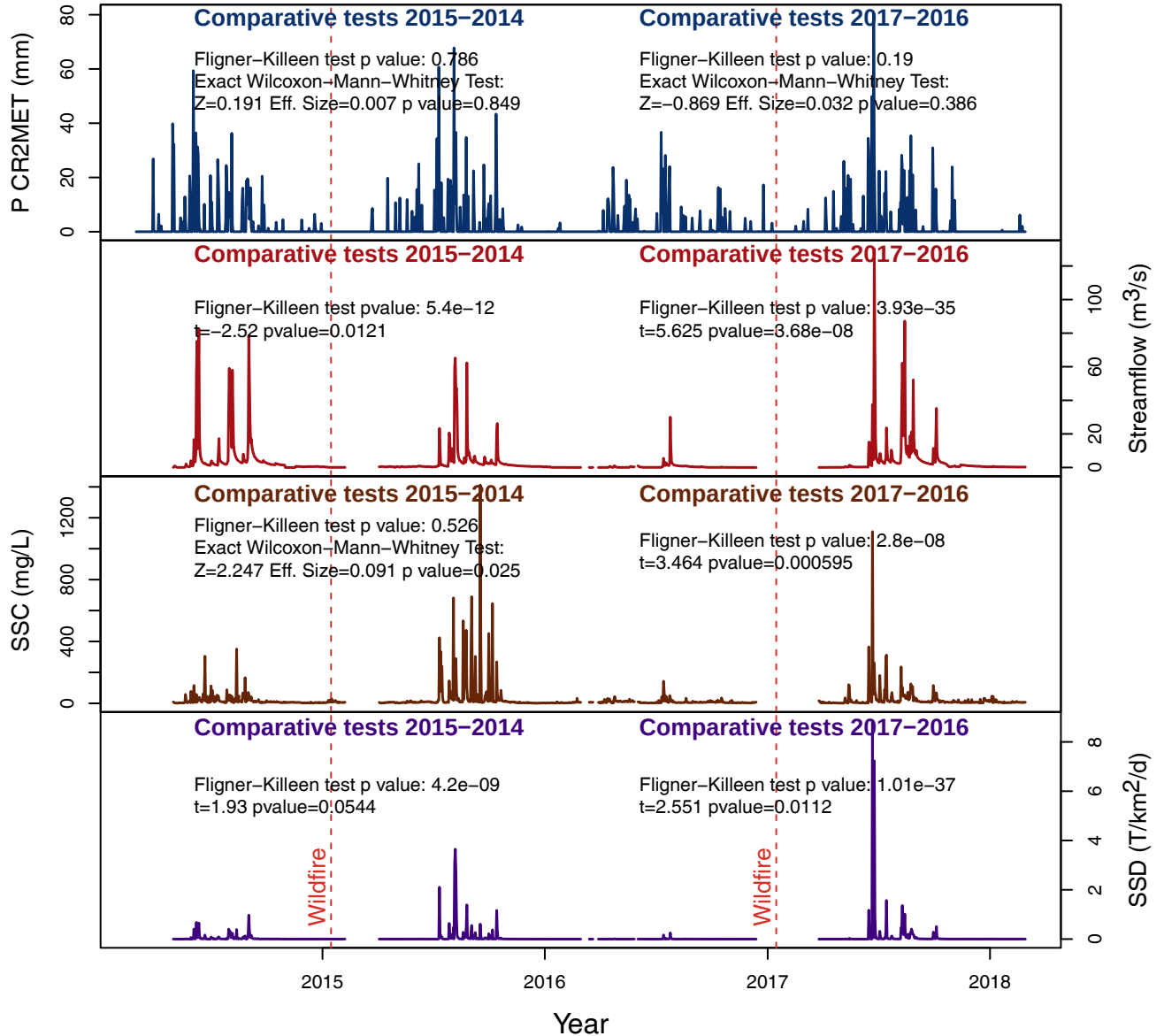
Comparative tests 2015−2014
Fligner−Killeen test p value: 0.786
Exact Wilcoxon−Mann−Whitney Test:
Z=0.191 Eff. Size=0.007 p value=0.849
Comparative tests 2017−2016
Fligner−Killeen test p value: 0.19
Exact Wilcoxon−Mann−Whitney Test:
Z=−0.869 Eff. Size=0.032 p value=0.386
P CR2MET (mm)
Comparative tests 2015−2014
Fligner−Killeen test pvalue: 5.4e−12
t=−2.52 pvalue=0.0121
Comparative tests 2017−2016
Fligner−Killeen test p value: 3.93e−35
t=5.625 pvalue=3.68e−08
Streamflow (m3/s)
Comparative tests 2015−2014
Fligner−Killeen test p value: 0.526
Exact Wilcoxon−Mann−Whitney Test:
Z=2.247 Eff. Size=0.091 p value=0.025
Comparative tests 2017−2016
Fligner−Killeen test p value: 2.8e−08
t=3.464 pvalue=0.000595
SSC (mg/L)
Comparative tests 2015−2014
Fligner−Killeen test p value: 4.2e−09
t=1.93 pvalue=0.0544
Comparative tests 2017−2016
Fligner−Killeen test p value: 1.01e−37
t=2.551 pvalue=0.0112
Wildfire
Wildfire
SSD (T/km2/d)
2015
2016
2017
2018
Year