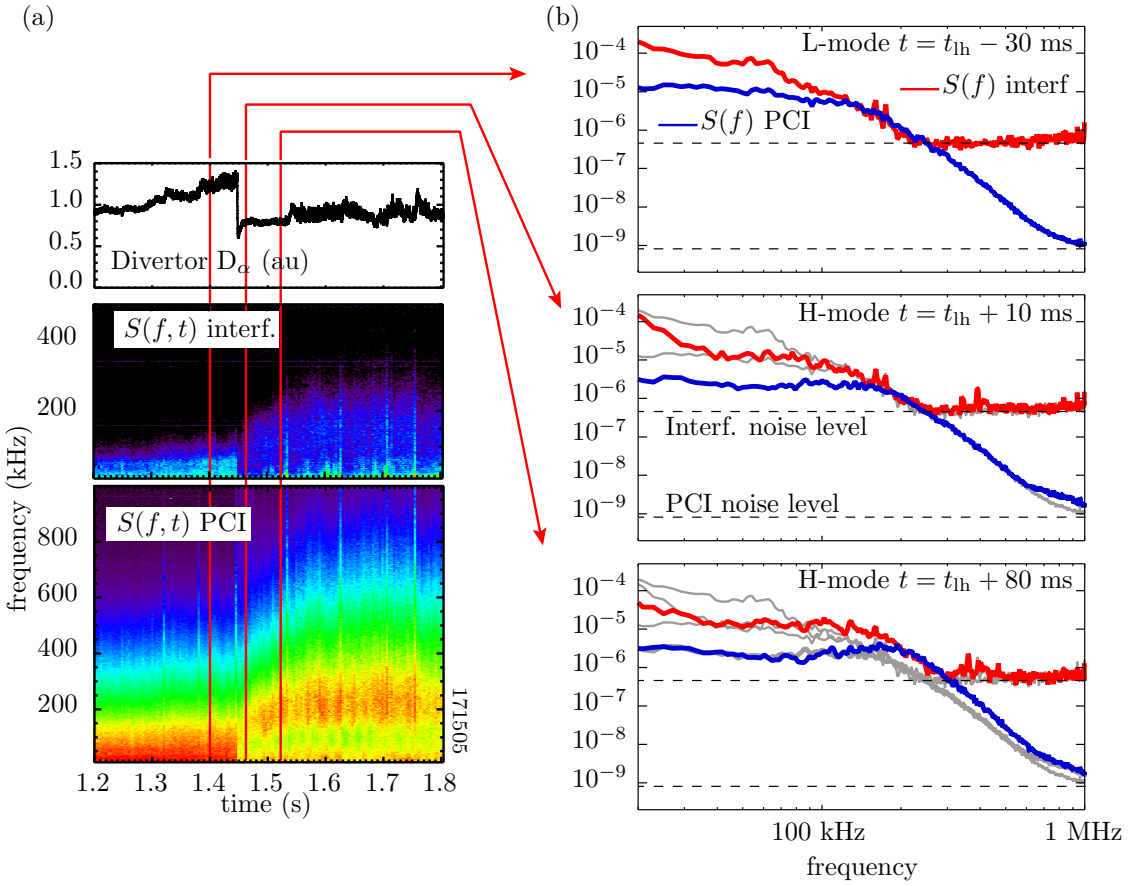
(a)
(b)
Divertor D_α (au)
$S(f,t)$ interf.
$S(f,t)$ PCI
frequency (kHz)
time (s)
171505
L-mode $t = t_{lh} - 30$ ms
$S(f)$ interf
$S(f)$ PCI
H-mode $t = t_{lh} + 10$ ms
Interf. noise level
PCI noise level
H-mode $t = t_{lh} + 80$ ms
100 kHz
1 MHz
frequency