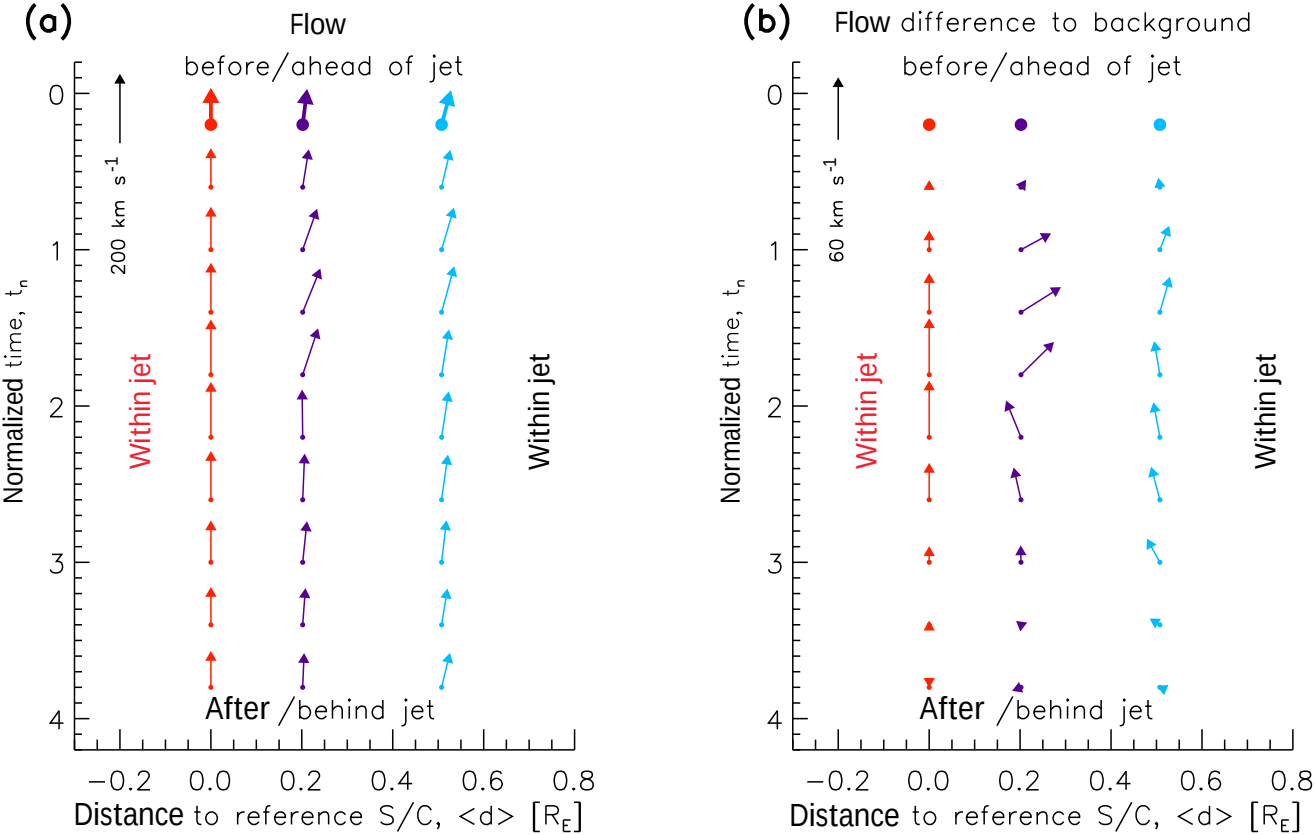
(a)
Flow
before/ahead of jet
200 km s-1
Within jet
Within jet
After /behind jet
Normalized time, tn
0
1
2
3
4
−0.2
0.0
0.2
0.4
0.6
0.8
Distance to reference S/C, <d> [RE]
(b)
Flow difference to background
before/ahead of jet
60 km s-1
Within jet
Within jet
After /behind jet
Normalized time, tn
0
1
2
3
4
−0.2
0.0
0.2
0.4
0.6
0.8
Distance to reference S/C, <d> [RE]