up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up_down_binary 10:30:18 to 10:33:20  Highlighted areas exceeding +1 and inferior to -1 ms$^{-1}$.
up > 1 ms⁻¹

down < -1 ms⁻¹

up > 1 ms⁻¹

down < -1 ms⁻¹

up_down_binary 10:33:20 to 10:36:21 Highlighted areas exceeding +1 and inferior to -1 ms⁻¹.
up > 1 m s⁻¹

down < -1 m s⁻¹

up > 1 m s⁻¹

down < -1 m s⁻¹

up_down_binary 10:36:21 to 10:39:20 Highlighted areas exceeding +1 and inferior to -1 m s⁻¹.
up > 1 ms\(^{-1}\)

up > 1 ms\(^{-1}\)

up > 1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

up\_down\_binary 10:39:20 to 10:42:19 Highlighted areas exceeding +1 and inferior to -1 ms\(^{-1}\).
up > 1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

up > 1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

up\_down\_binary 10:42:19 to 10:45:18 Highlighted areas exceeding +1 and inferior to -1 ms\(^{-1}\).
up \geq 1 \text{ ms}^{-1}

down \leq -1 \text{ ms}^{-1}

up > 1 \text{ ms}^{-1}

down < -1 \text{ ms}^{-1}

up\_down\_binary 10:45:18 to 10:48:17 Highlighted areas exceeding +1 and inferior to -1 \text{ ms}^{-1}.
up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up$
$
up down binary 10:51:16 to 10:54:15 Highlighted areas exceeding +1 and inferior to -1 ms⁻¹.
up > 1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

up > 1 ms\(^{-1}\)

down < -1 ms\(^{-1}\)

up\_down\_binary 10:54:15 to 10:57:14 Highlighted areas exceeding +1 and inferior to -1 ms\(^{-1}\).
up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up > 1 ms$^{-1}$

down < -1 ms$^{-1}$

up_down_binary 10:57:14 to 10:58:30  Highlighted areas exceeding +1 and inferior to -1 ms$^{-1}$. 