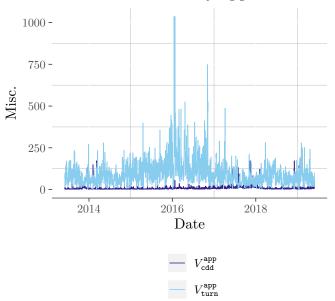
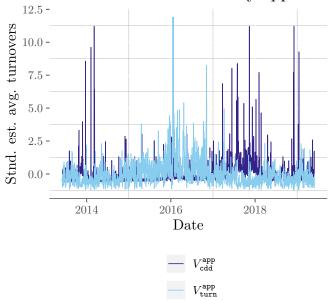


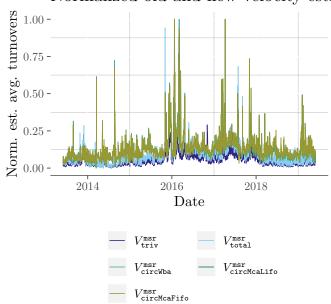
Old and new velocity approximations

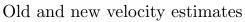


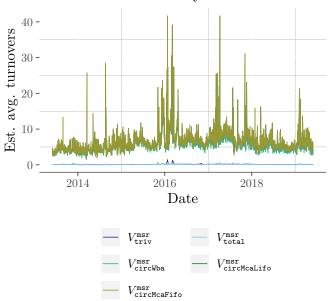
Stnd. old and new velocity approxim



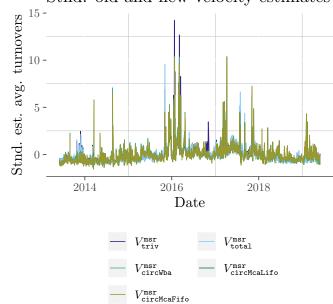
Normalized old and new velocity esti:



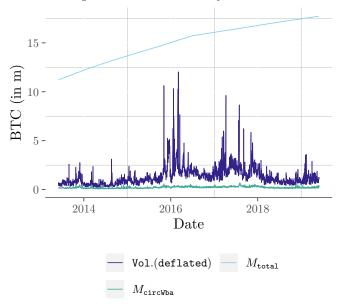




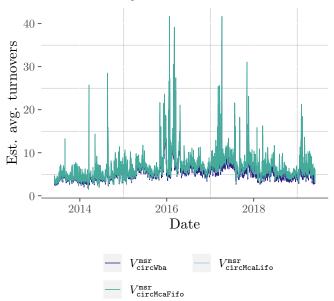
Stnd. old and new velocity estimates

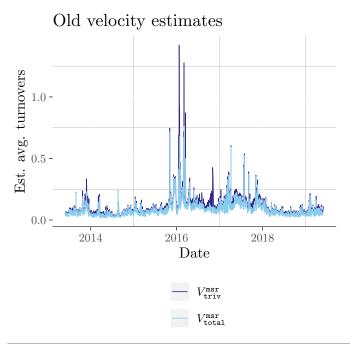


Components of velocity calculation



New velocity estimates





	Obs.	Mean	Med.	Min.	Max.	Std. Dev.	Kurtosis
$V_{\rm cdd}^{\rm app}$	2174.00	9.78	5.72	0.87	361.99	16.22	137.39
$V_{\mathtt{turn}}^{\mathtt{app}}$	2174.00	98.66	80.74	1.63	2635.37	93.81	255.22
$V_{\mathtt{circMcaFifo}}^{\mathtt{msr}}$	2174.00	6.78	6.09	1.52	57.10	3.49	41.05
$V_{\mathtt{circMcaLifo}}^{\mathtt{msr}}$	2174.00	6.78	6.09	1.52	57.10	3.49	41.05
$V_{\mathtt{circWba}}^{\mathtt{msr}}$	2174.00	5.83	5.22	1.49	48.99	3.05	40.44
$V_{\mathtt{triv}}^{\mathtt{msr}}$	2174.00	0.11	0.08	0.02	4.46	0.13	577.05
$V_{\mathtt{total}}^{\mathtt{msr}}$	2174.00	0.09	0.07	0.02	1.03	0.07	33.66
	Obs.	Mean	Med.	Min.	Max.	Std. Dev.	Kurtosis
$V_{\text{cdd}}^{\text{app}}$	2174.00	0.02	0.01	0.00	1.00	0.04	137.39
$V_{\mathtt{turn}}^{\mathtt{app}}$	2174.00	0.04	0.03	0.00	1.00	0.04	255.22
$V_{\mathtt{circMcaFifo}}^{\mathtt{msr}}$	2174.00	0.09	0.08	0.00	1.00	0.06	41.05
$V_{\mathtt{circMcaLifo}}^{\mathtt{msr}}$	2174.00	0.09	0.08	0.00	1.00	0.06	41.05
$V_{\mathtt{circWba}}^{\mathtt{msr}}$	2174.00	0.09	0.08	0.00	1.00	0.06	40.44
$V_{\mathtt{triv}}^{\mathtt{msr}}$	2174.00	0.02	0.01	0.00	1.00	0.03	577.05
$V_{\mathtt{total}}^{\mathtt{msr}}$	2174.00	0.07	0.06	0.00	1.00	0.07	33.66

		21) (3.6.1		3.0	C. L. D.	T7 / '
		Obs.	Mean	Med.	Min.	Max.	Std. Dev.	Kurtosis
$M_{ t circMcaFifo}$	217	4.00	0.20	0.18	0.05	0.60	0.08	1.35
$M_{\tt circMcaLifo}$	217	4.00	0.20	0.18	0.05	0.60	0.08	1.35
$M_{ t circWba}$	217	4.00	0.23	0.21	0.06	0.66	0.09	0.77
$M_{\mathtt{total}}$	217	4.00	15.12	15.63	11.23	17.73	1.88	-1.04
$P^{ extsf{USD}/ extsf{BTC}}$	217	4.00 - 2	2525.95	645.16	67.81	19535.70	3387.80	3.17
Vol.(deflat	ed) 217	4.00	1.37	1.10	0.21	12.03	1.05	20.32
Vol.(inflat		4.00	1.64	1.28	0.26	21.84	1.45	60.21
$V_{\mathtt{cdd}}^{\mathtt{app}}$	/	4.00	9.67	5.72	0.87	171.96	14.48	52.80
$V_{\mathtt{turn}}^{\mathtt{app}}$	217	4.00	97.92	80.74	1.63	1036.72	78.87	29.82
$V_{ t circMcaFifo}^{ t msr}$	217	4.00	6.76	6.09	1.52	41.67	3.36	24.24
$V_{ t circMcaLifo}^{ t msr}$	217	4.00	6.76	6.09	1.52	41.67	3.36	24.24
$V_{ t circ Wba}^{ t msr}$	217	4.00	5.82	5.22	1.49	36.34	2.95	26.05
$V_{ t triv}^{ t msr}$		4.00	0.11	0.08	0.02	1.42	0.09	66.46
$V_{\mathtt{total}}^{\mathtt{msr}}$		4.00	0.09	0.07	0.02	0.76	0.07	22.90
	Obs.	Mean		Min.	Max.	Std. Dev.	Kurtosis	
- Vapp	2174.00	0.00		-0.61	11.20	1.00	52.80	
v cdd								
$V_{\mathtt{turn}}^{\mathtt{app}}$	2174.00	0.00	-0.22	-1.22	11.90	1.00	29.82	
$V_{ t circMcaFifo}^{ t msr}$	2174.00	0.00	-0.20	-1.56	10.38	1.00	24.24	
$V_{\mathtt{circMcaLifo}}^{\mathtt{msr}}$	2174.00	0.00	-0.20	-1.56	10.38	1.00	24.24	
$V_{ t circ Wba}^{ t msr}$	2174.00	0.00	-0.20	-1.47	10.34	1.00	26.05	
$V_{ t triv}^{ t msr}$	2174.00	0.00		-0.94	14.24	1.00	66.46	
$V_{ total}^{ total}$	2174.00	-0.00		-1.11	10.23	1.00	22.90	