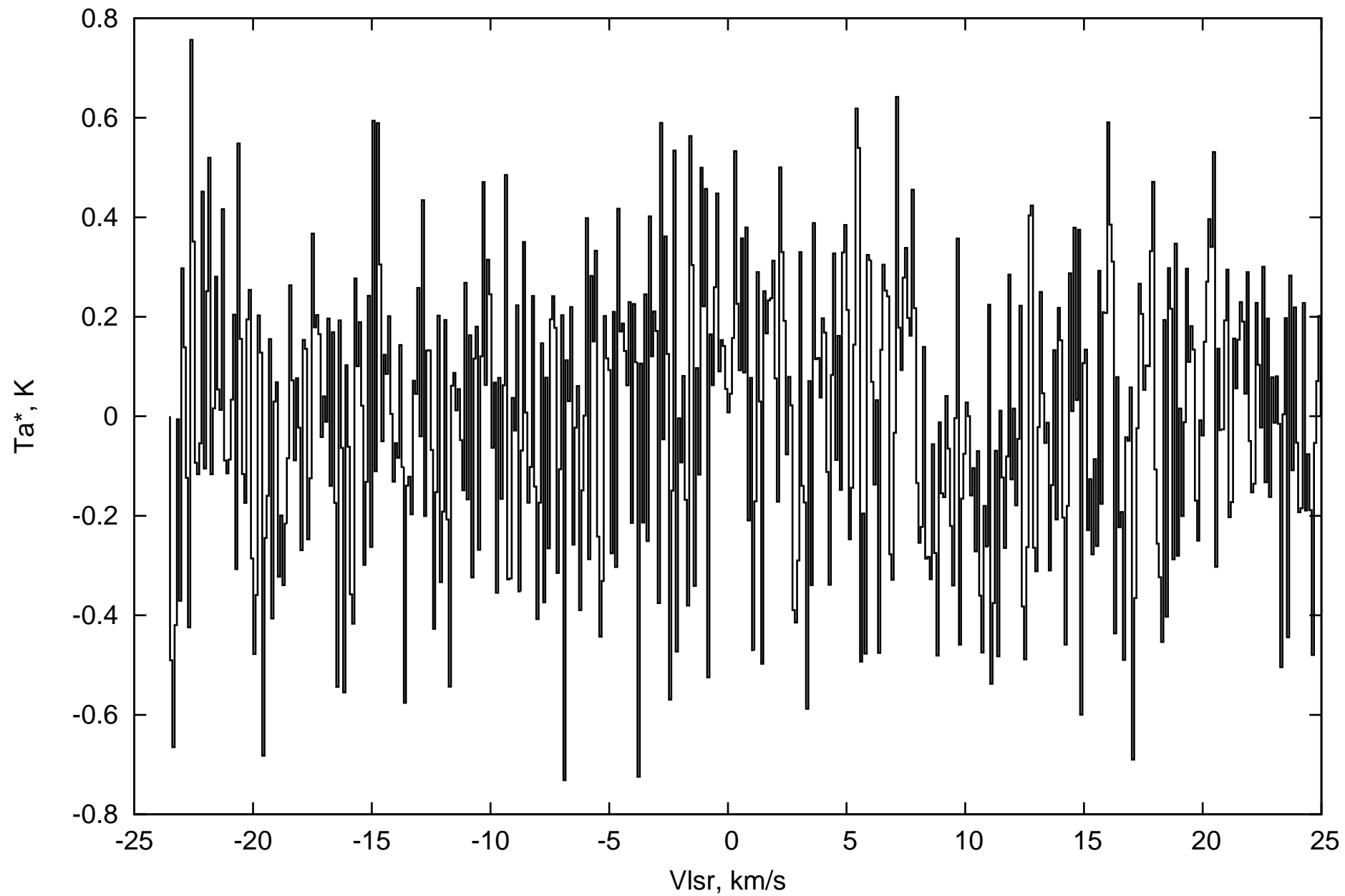
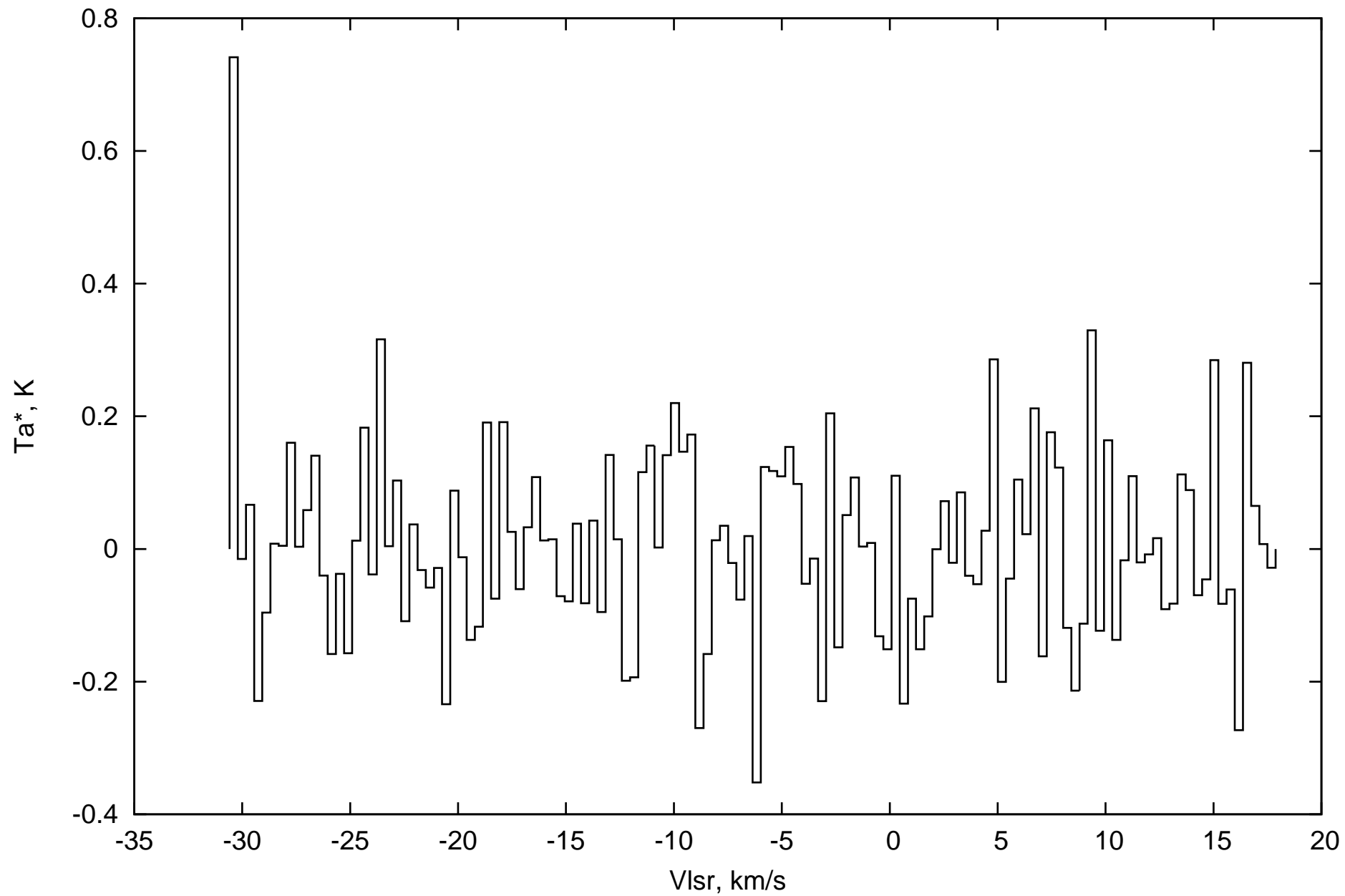


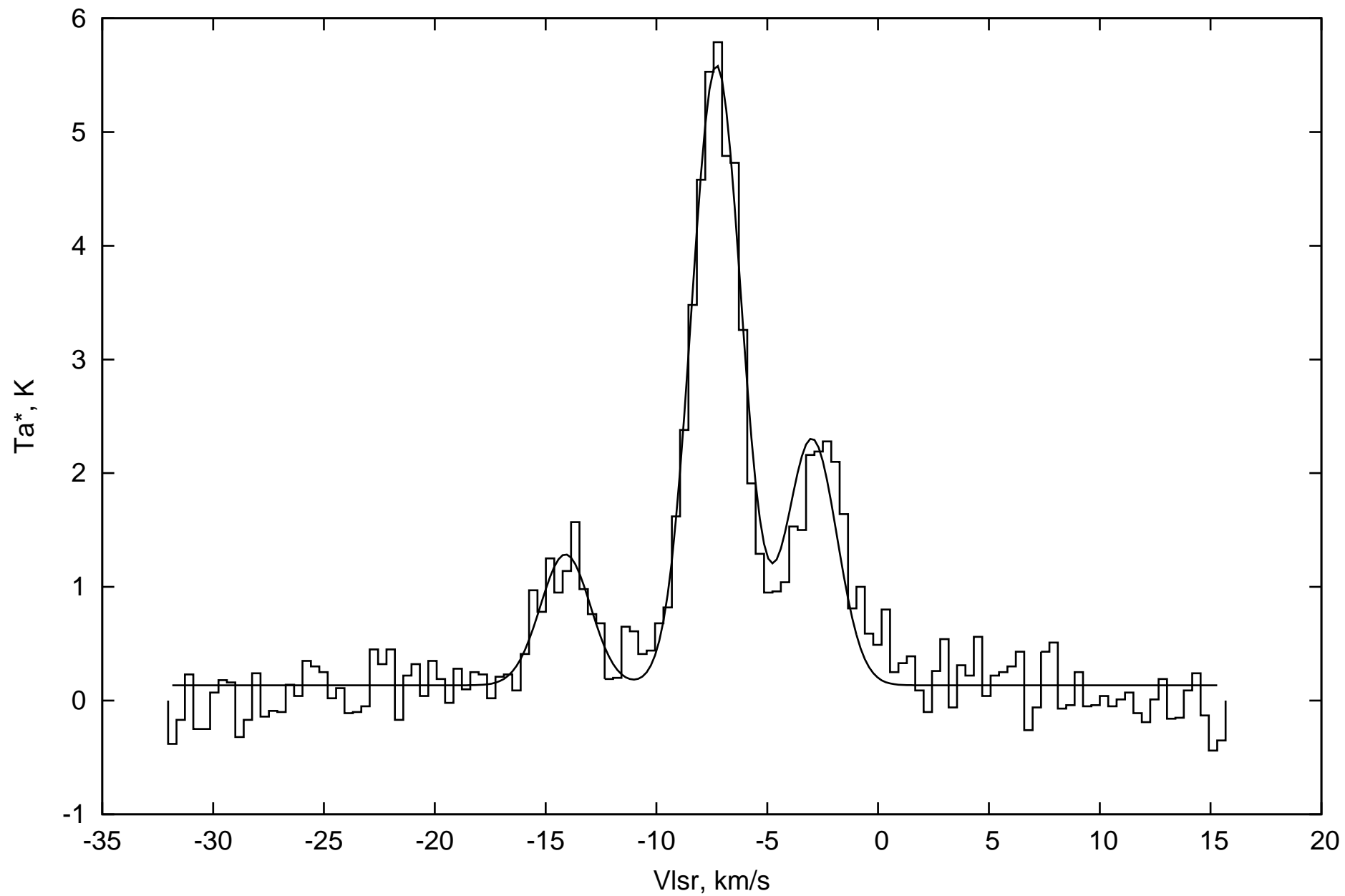
102.641+15.784 - 27.10.2010 - HCN(1-0)



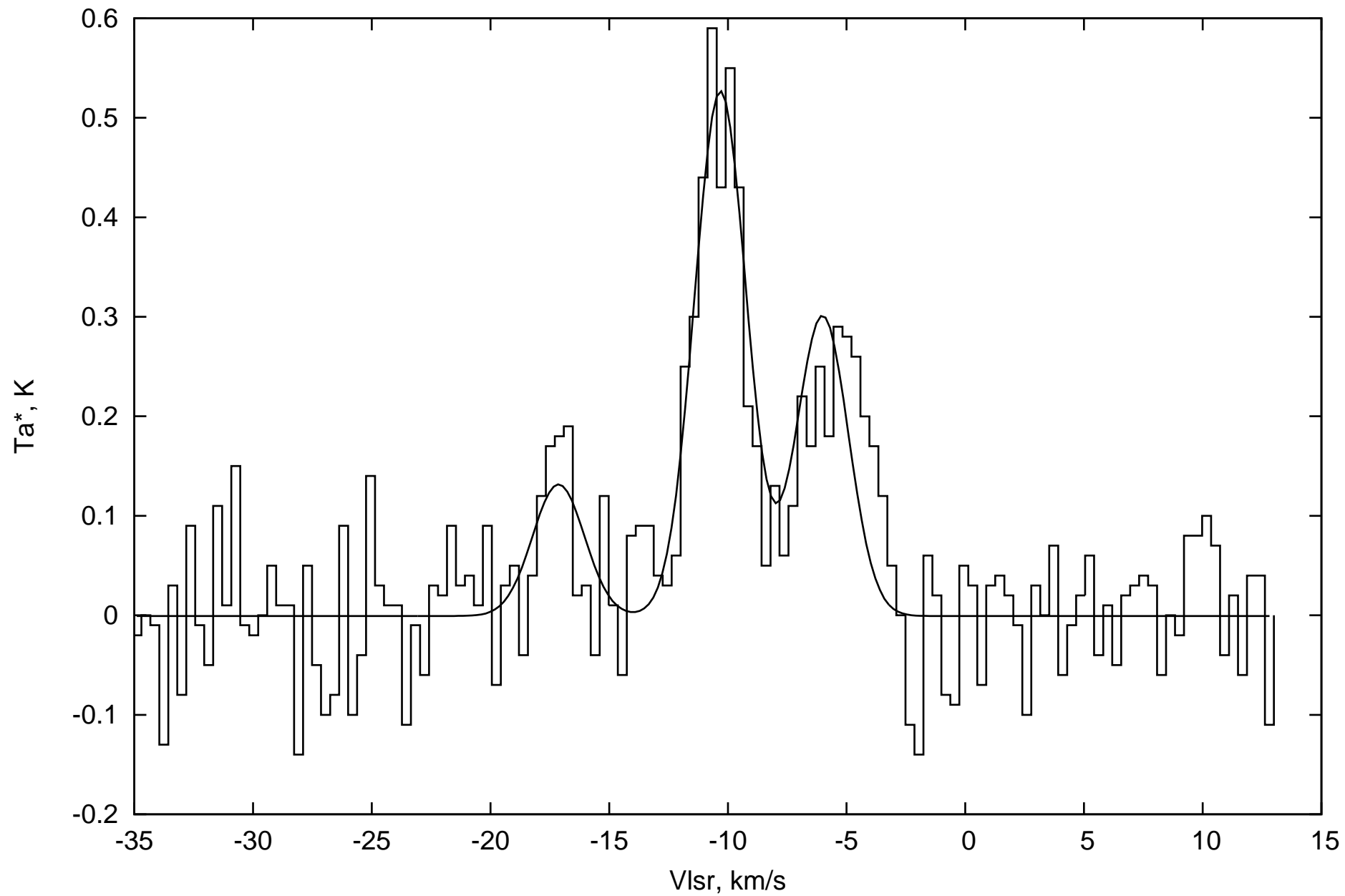
105.469+9.828 - 24.10.2010 - HCN(1-0)



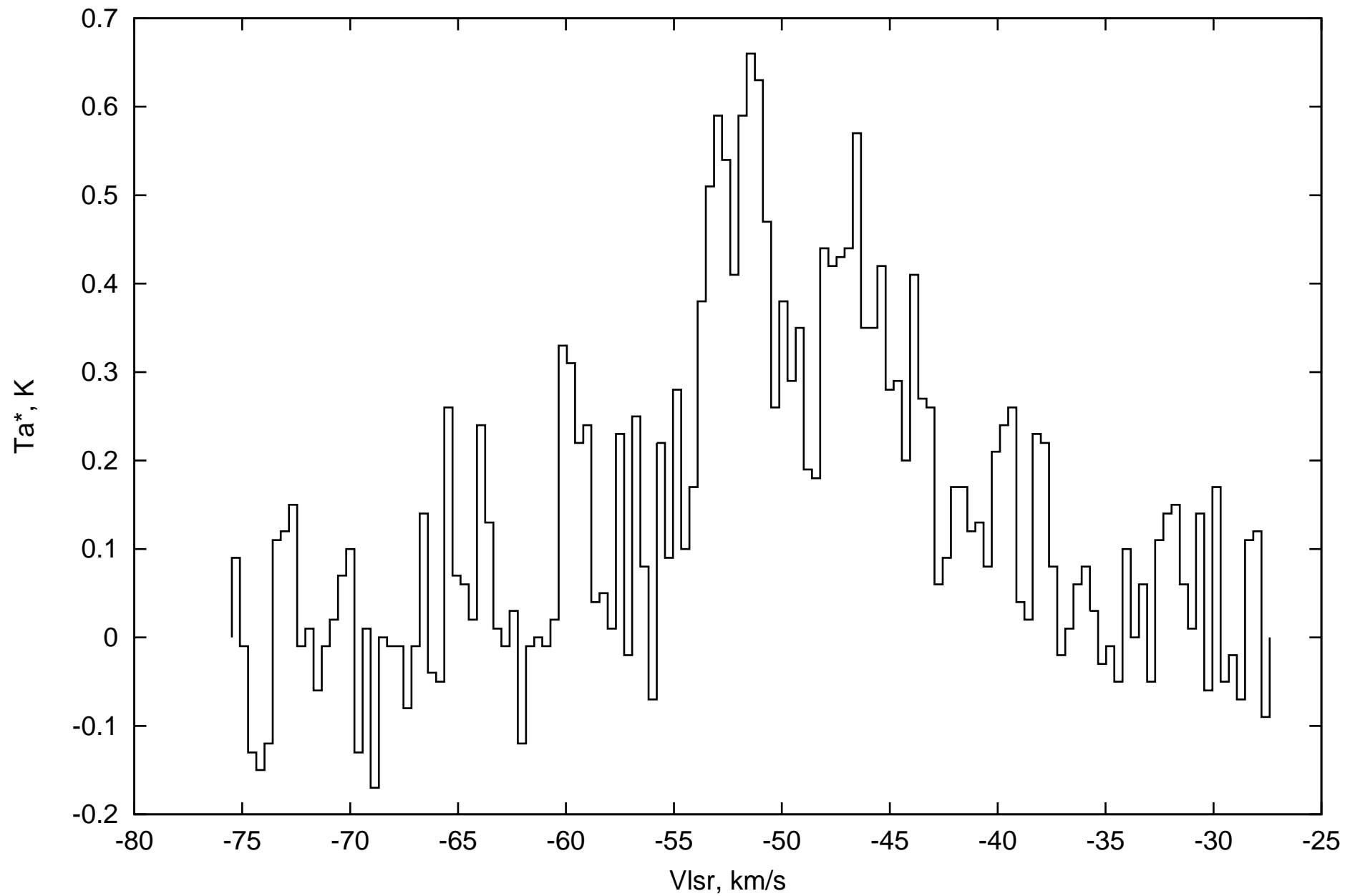
106.797+5.312 - 27/10/2010 - ra:22:19:18.27, dec:63:18:48.6



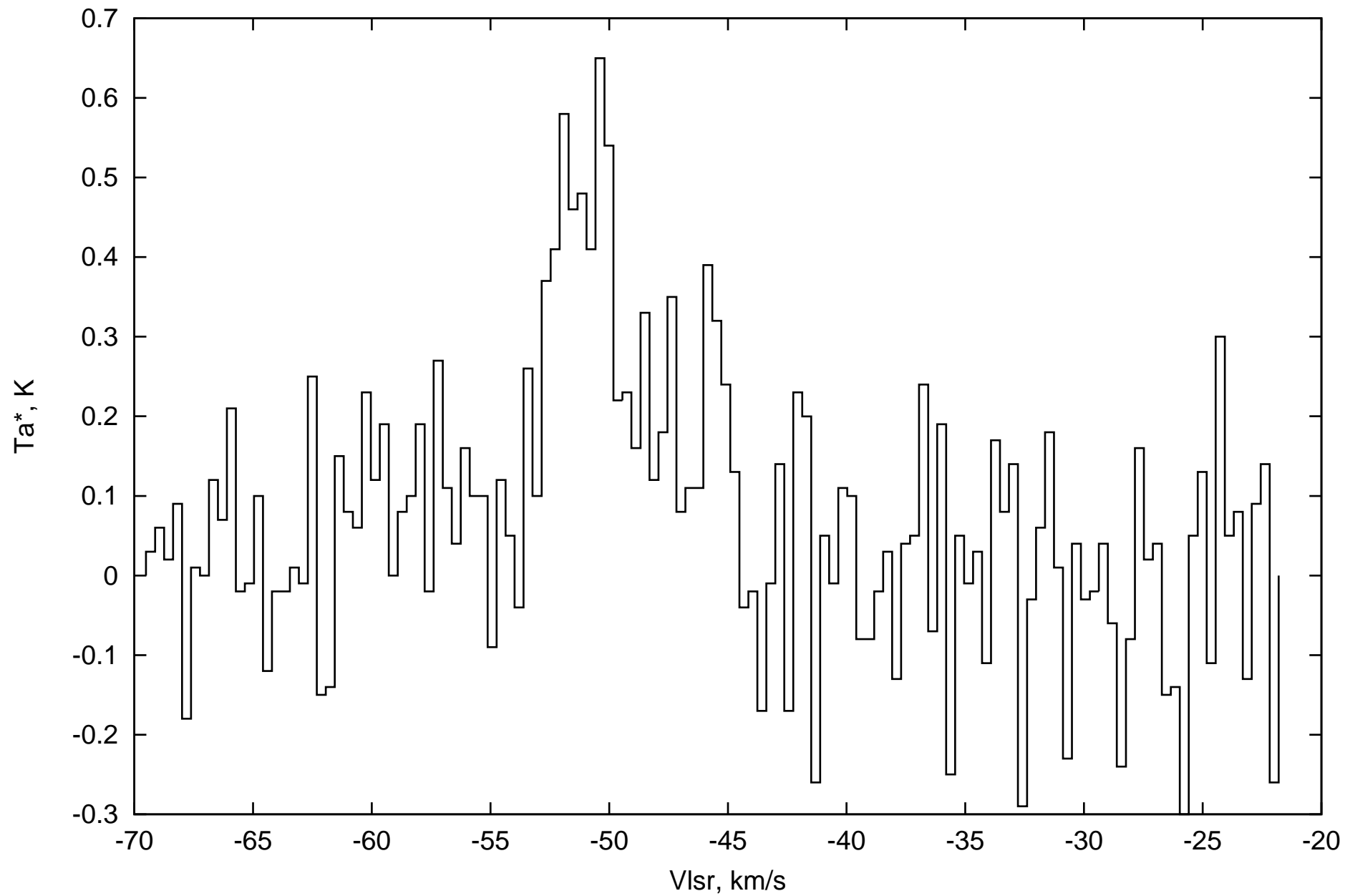
108.18+5.51 - 22/10/2010 - ra:22:28:52.00, dec:64:13:22.0



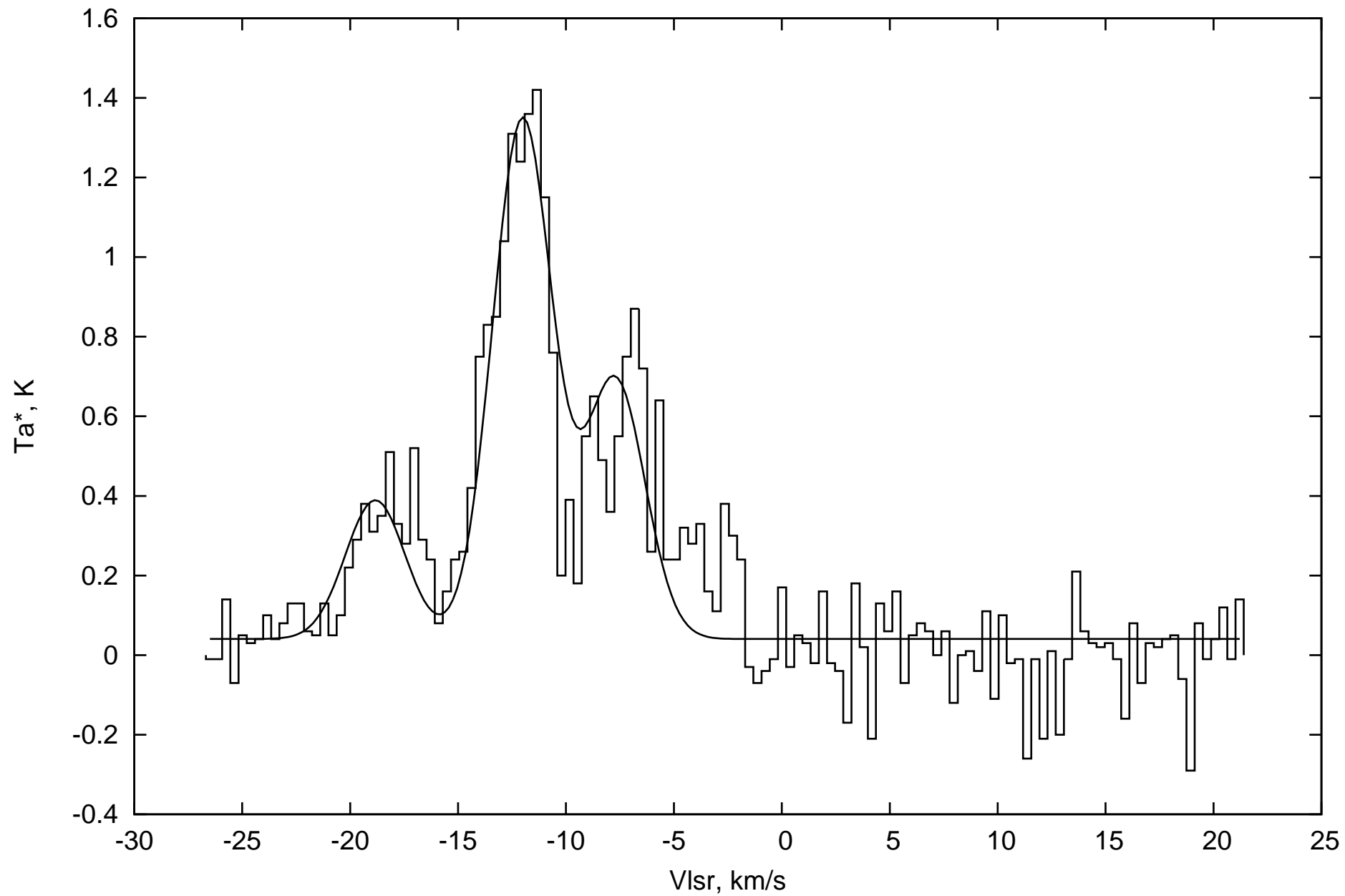
108.596+0.493-HCN14MHz - 31.20.2010 - HCN(1-0)



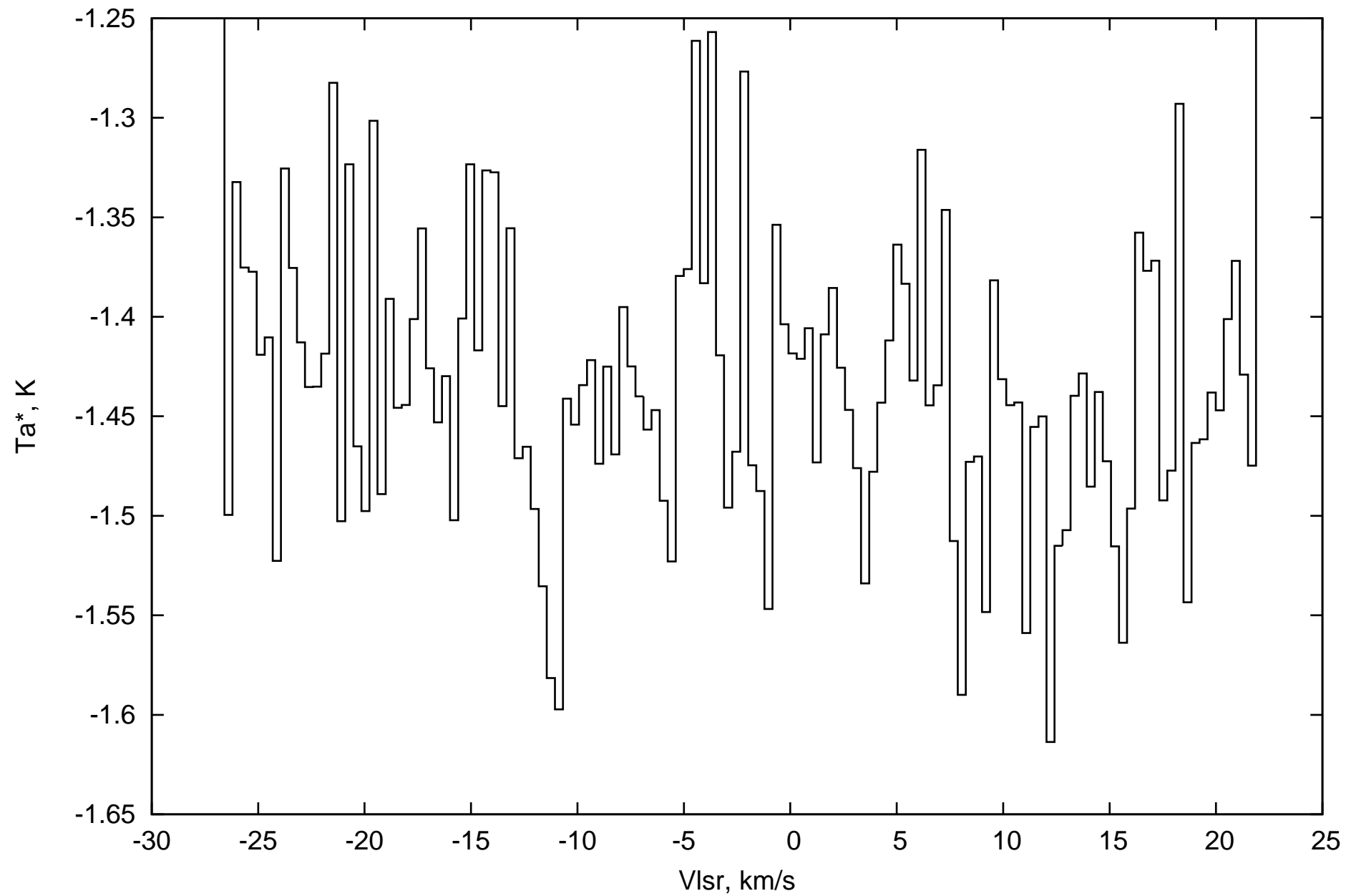
108.75-0.96-HCN14MHz - 24.10.2010 - HCN(1-0)



109.86+2.10 - 15/10/2010 - ra:22:56:18.10, dec:62:01:49.0

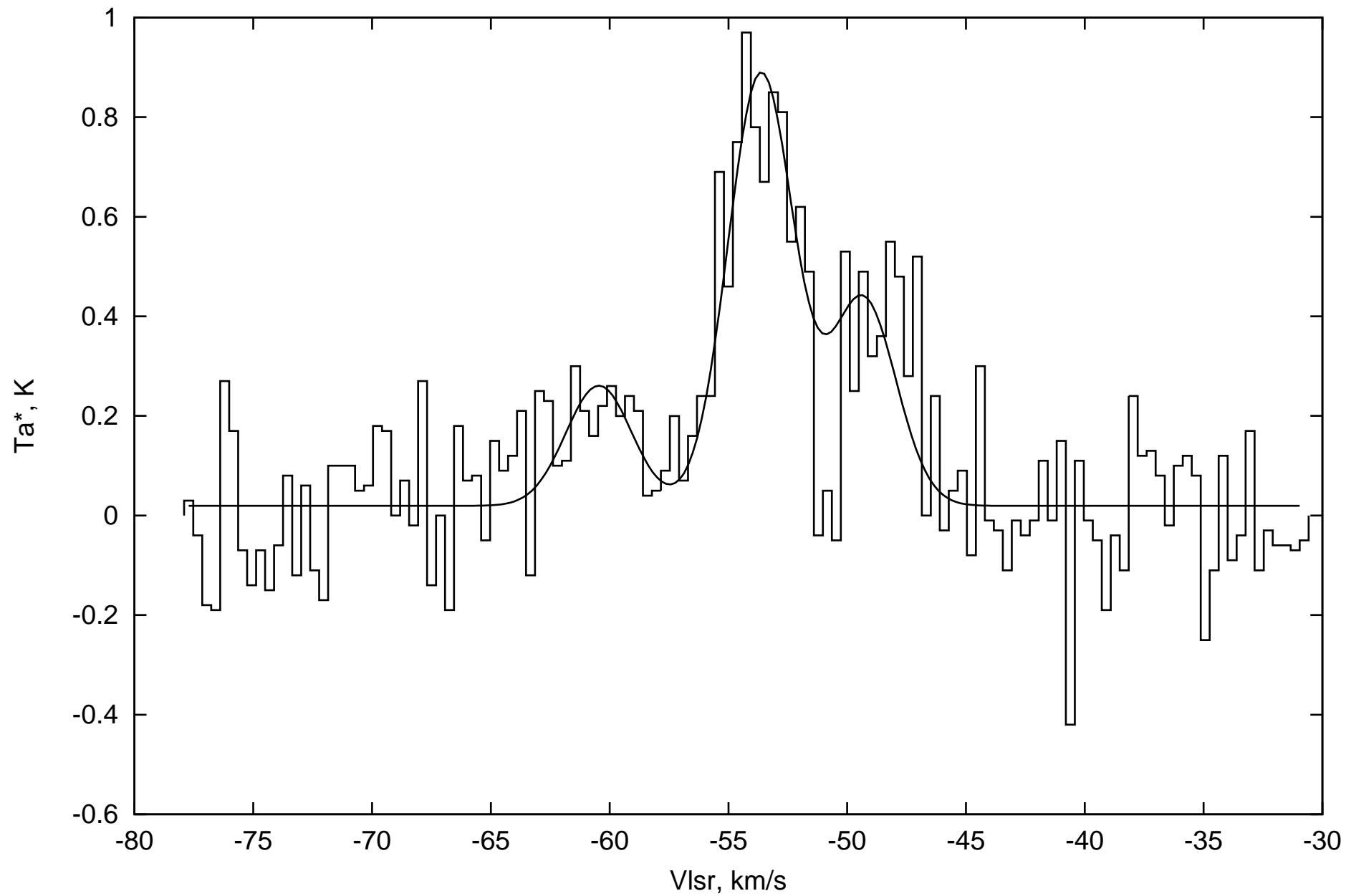


109.92+1.98 - 22.10.2010 - HCN(1-0)

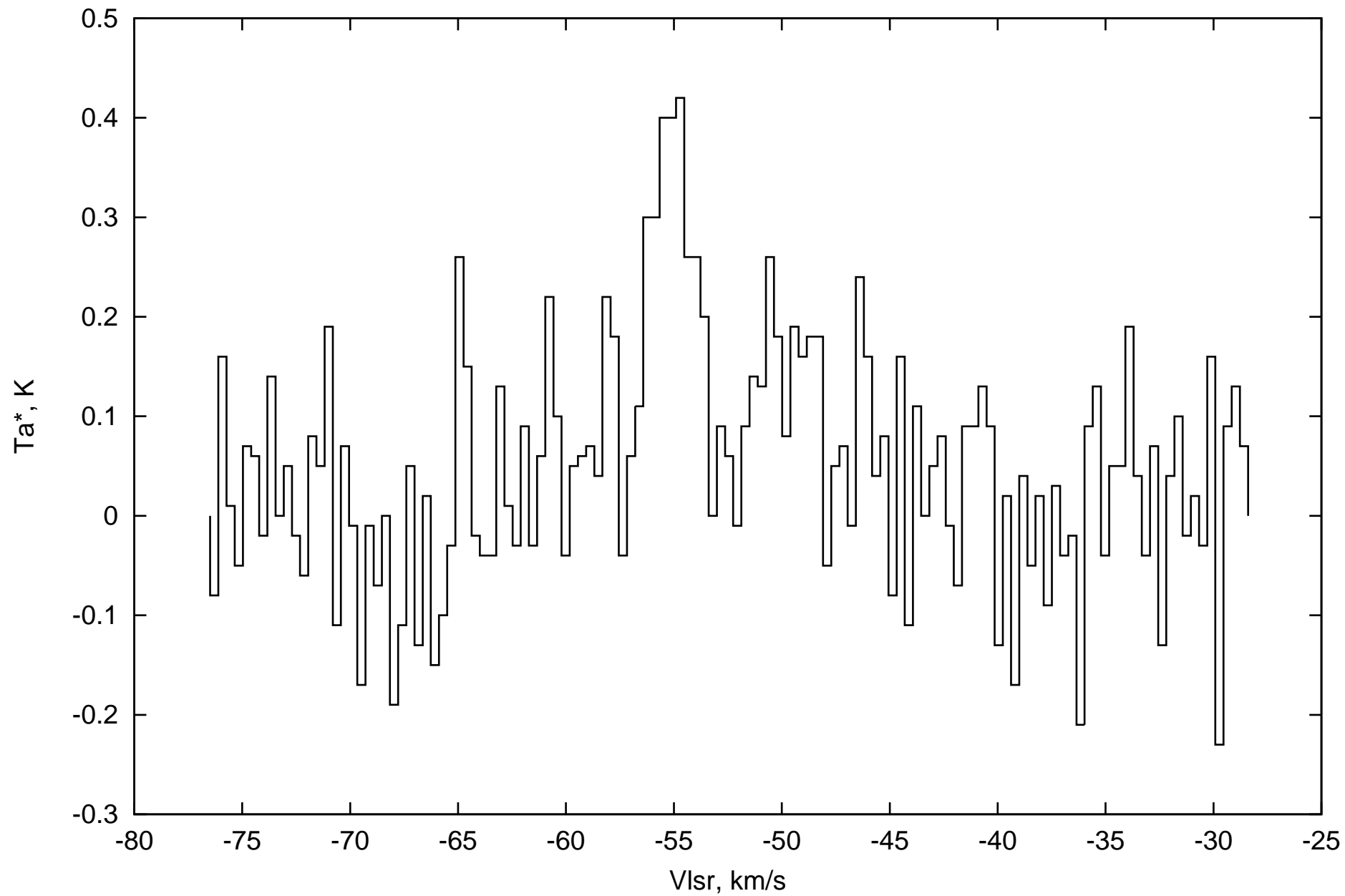




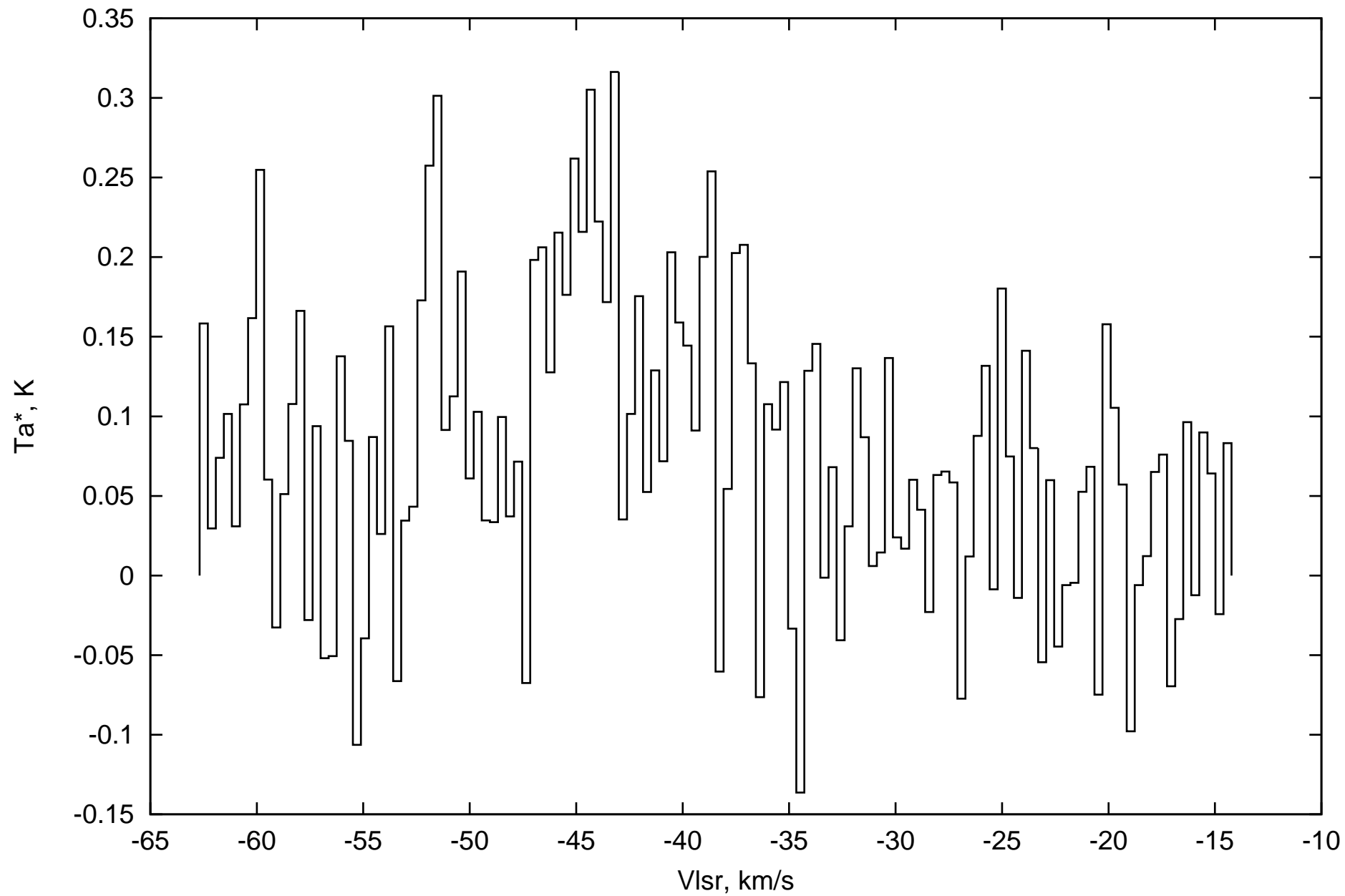
110.093-0.065 - 03/11/2010 - ra:23:05:25.71, dec:60:08:07.9



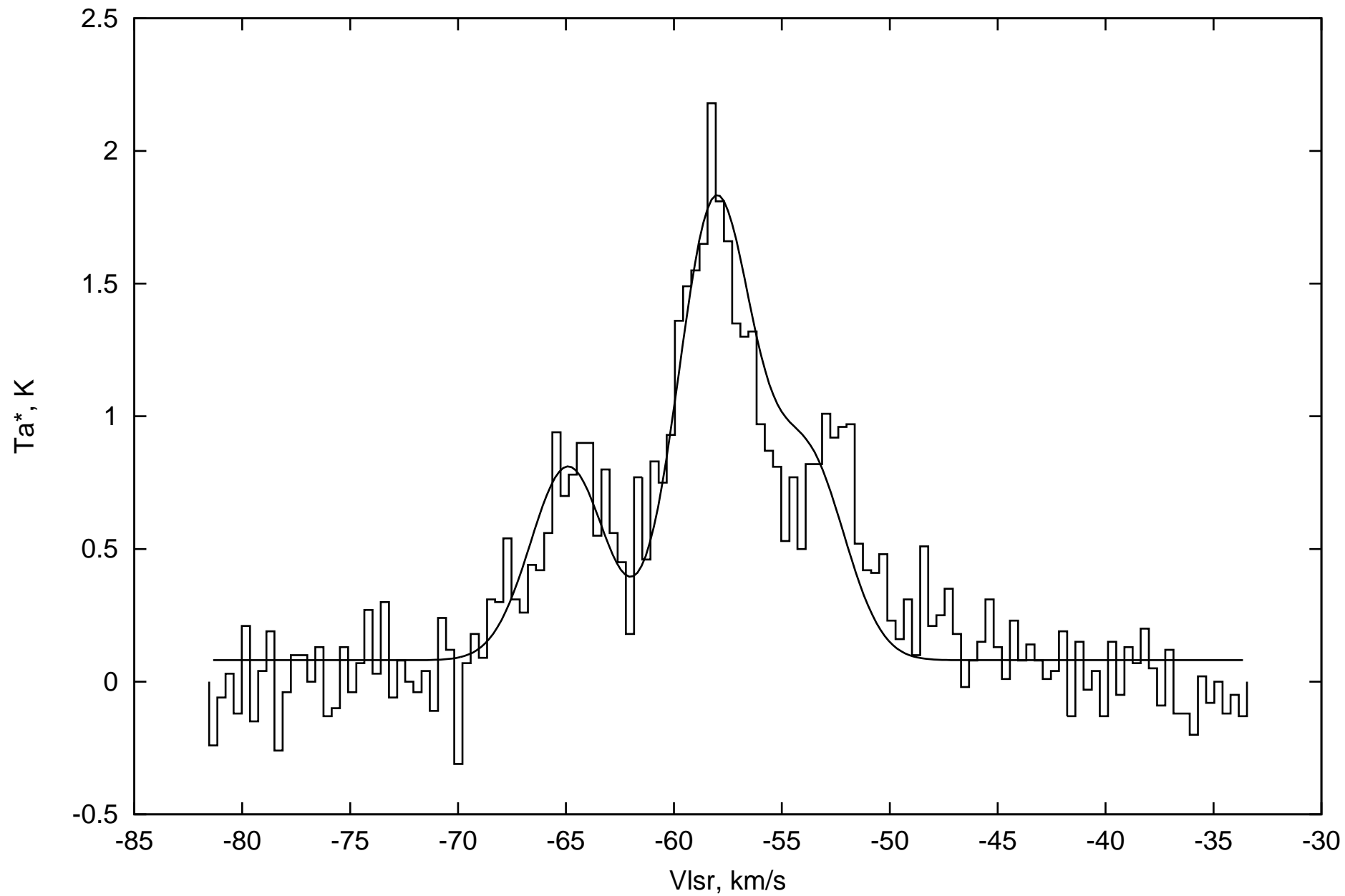
111.236-1.238-HCN14MHz - 31.20.2010 - HCN(1-0)



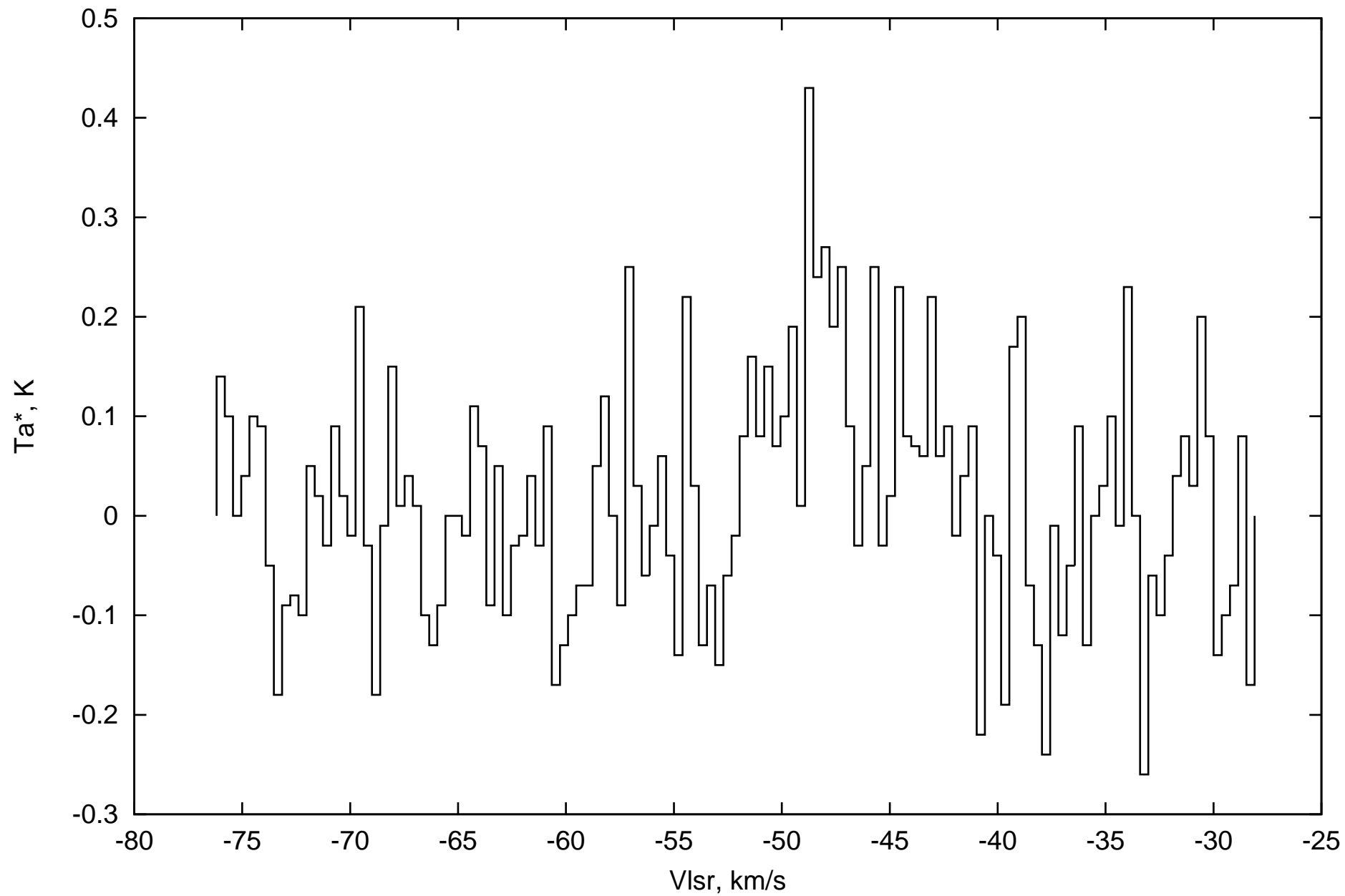
111.24-0.76 - 24.10/04.11.2010 - HCN(1-0)



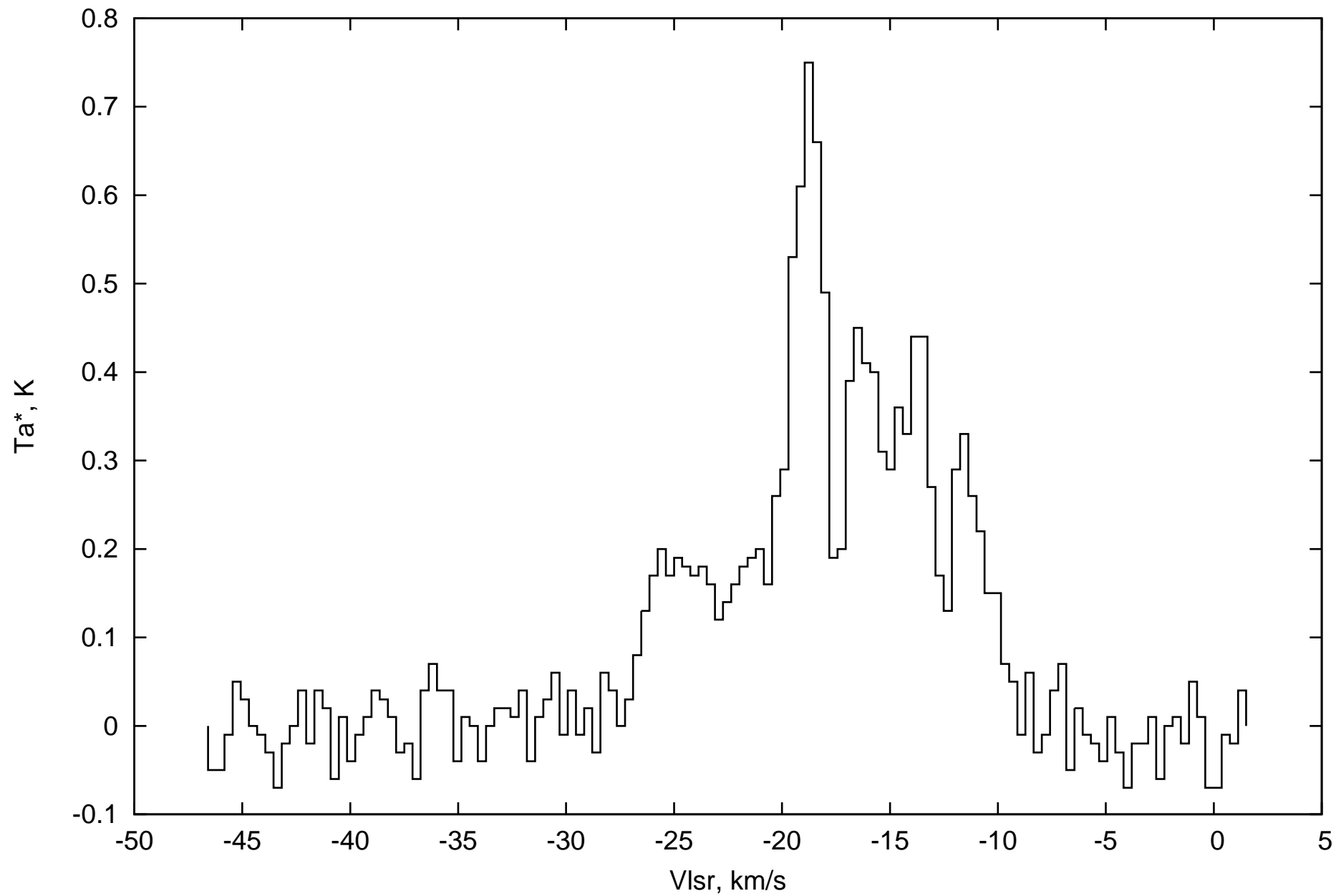
111.542+0.777 - 03/11/2010 - ra:23:13:45.37, dec:61:28:10.0



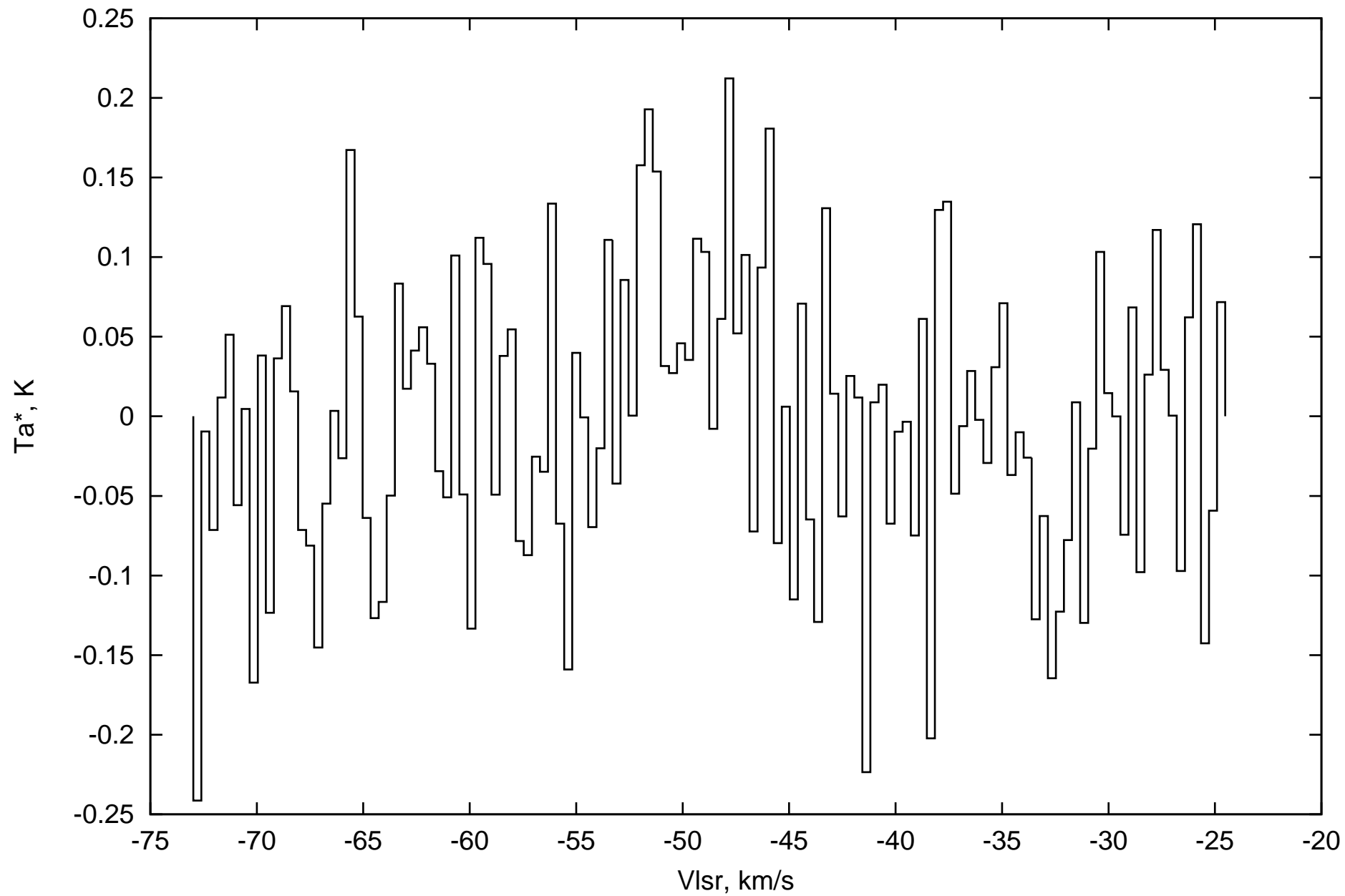
114.513-0.535-HCN14MHz - 24.10.2010 - HCN(1-0)



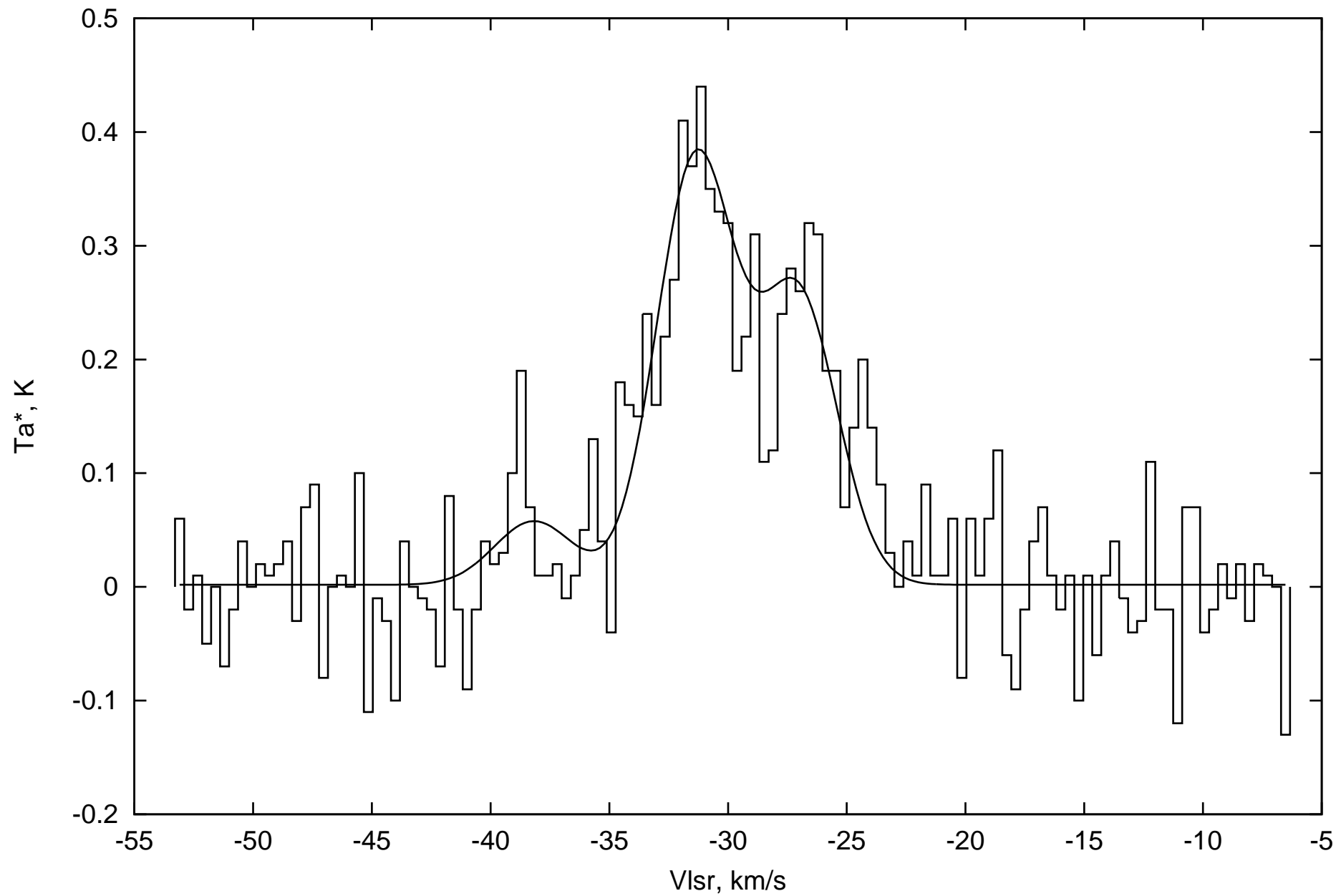
121.28+0.65-HCN14MHz - 22/24/30.10.2010 - HCN(1-0)



122.015-7.072 - 31.10.2010 - HCN(1-0)

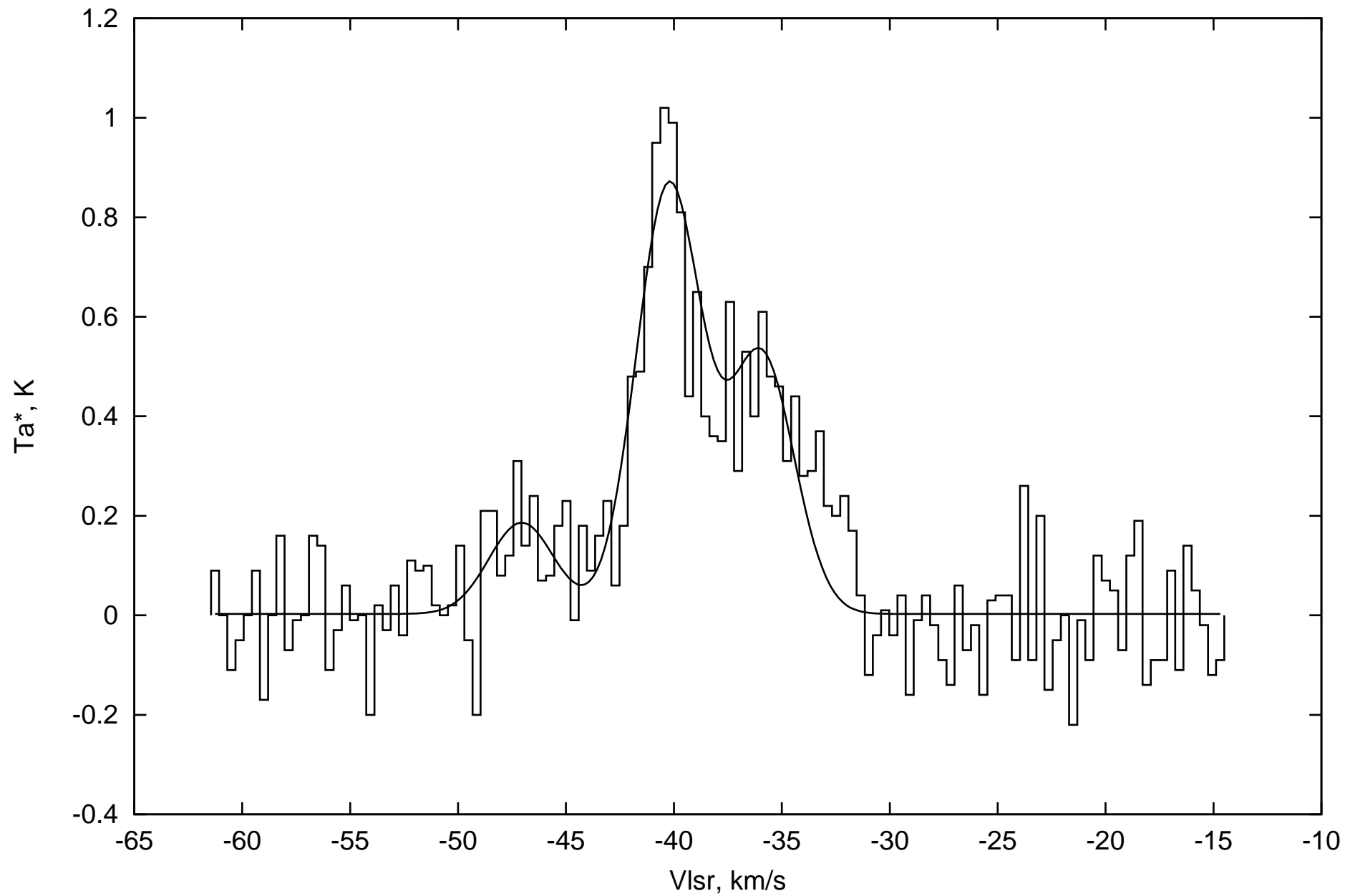


123.05-6.31 - 23/10/2010 - ra:0:52:19.90, dec:56:33:17.0

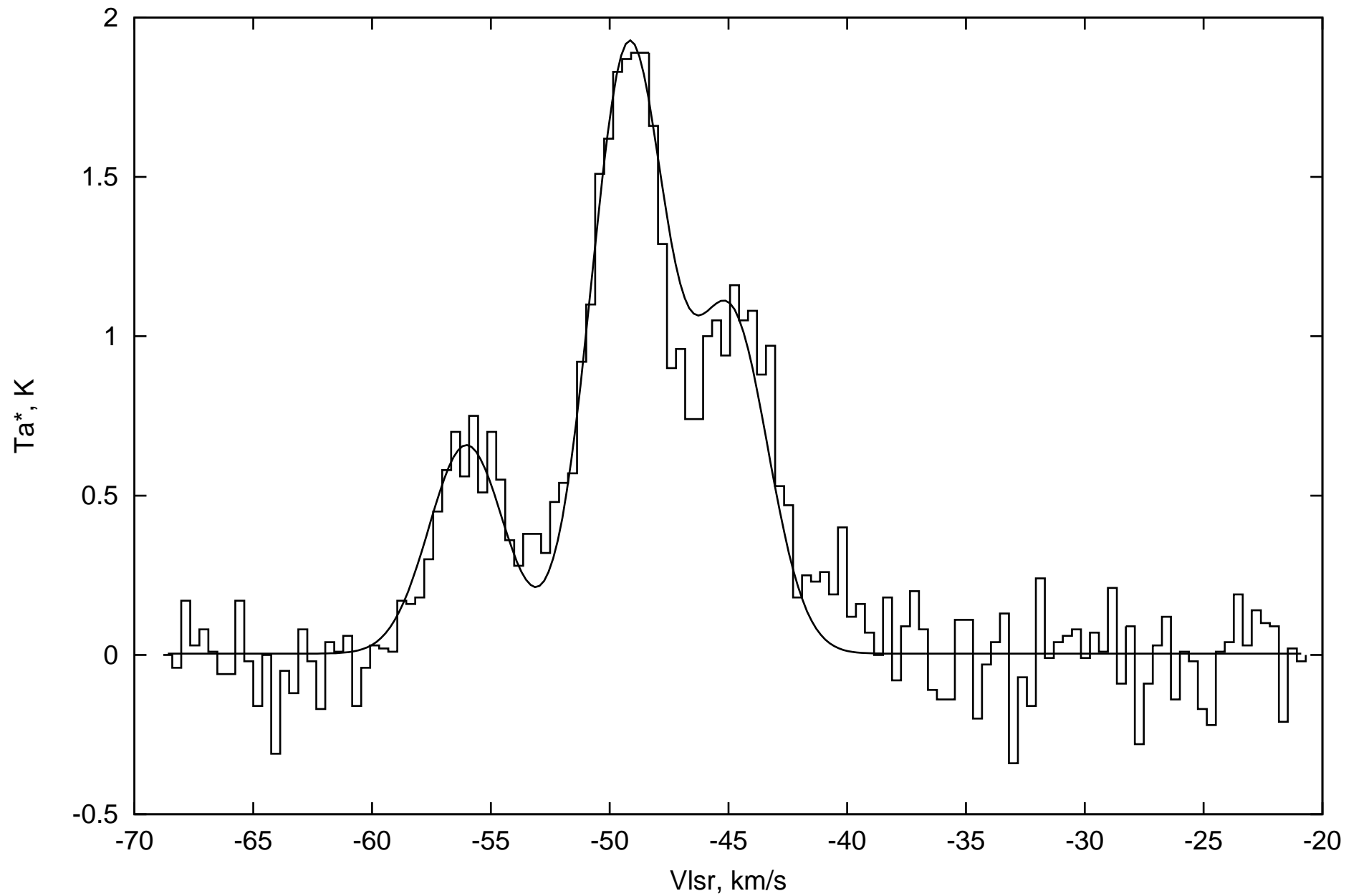




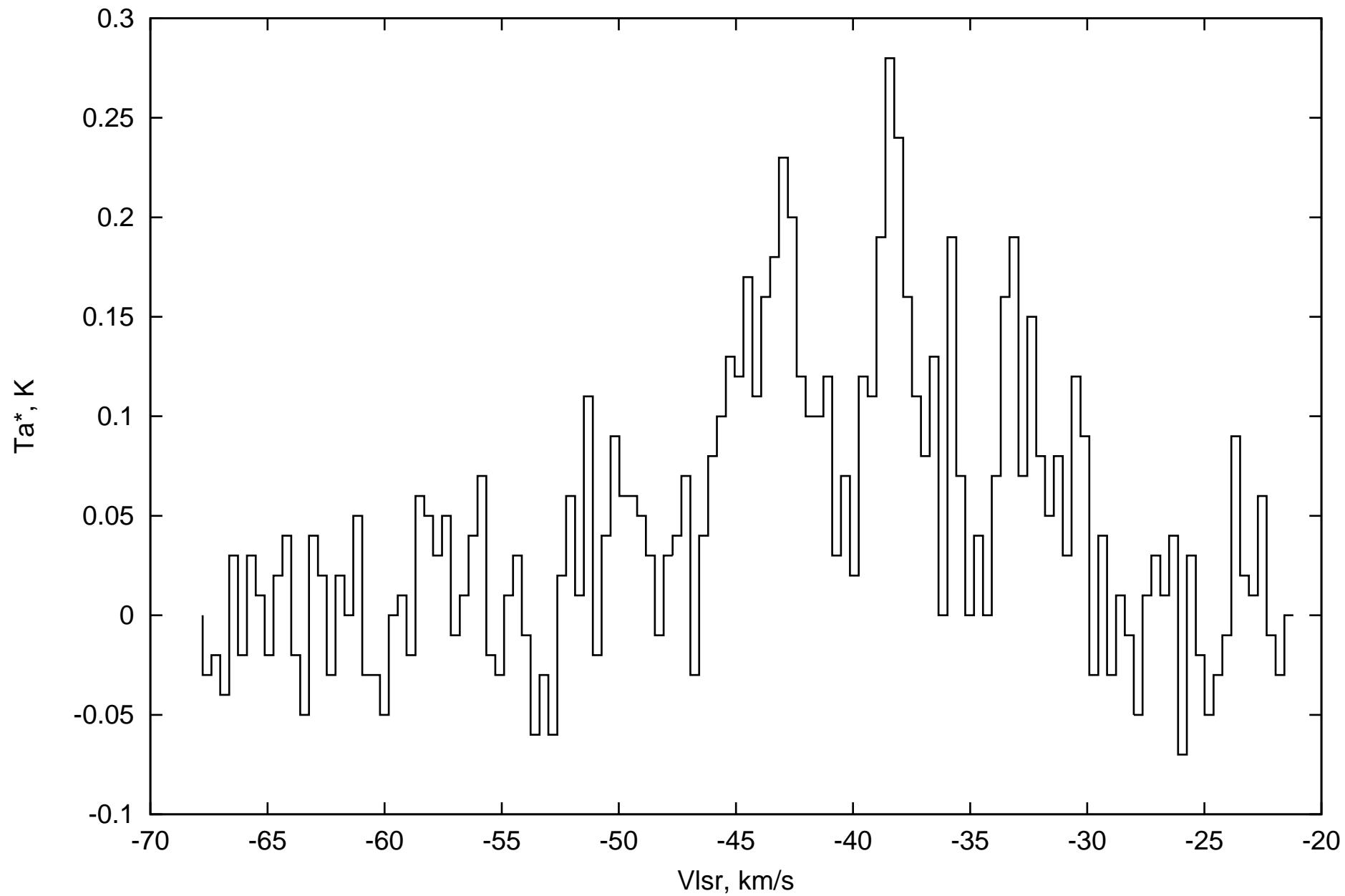
133.749+1.198 - 25/10/2010 - ra:2:25:53.55, dec:62:04:10.9



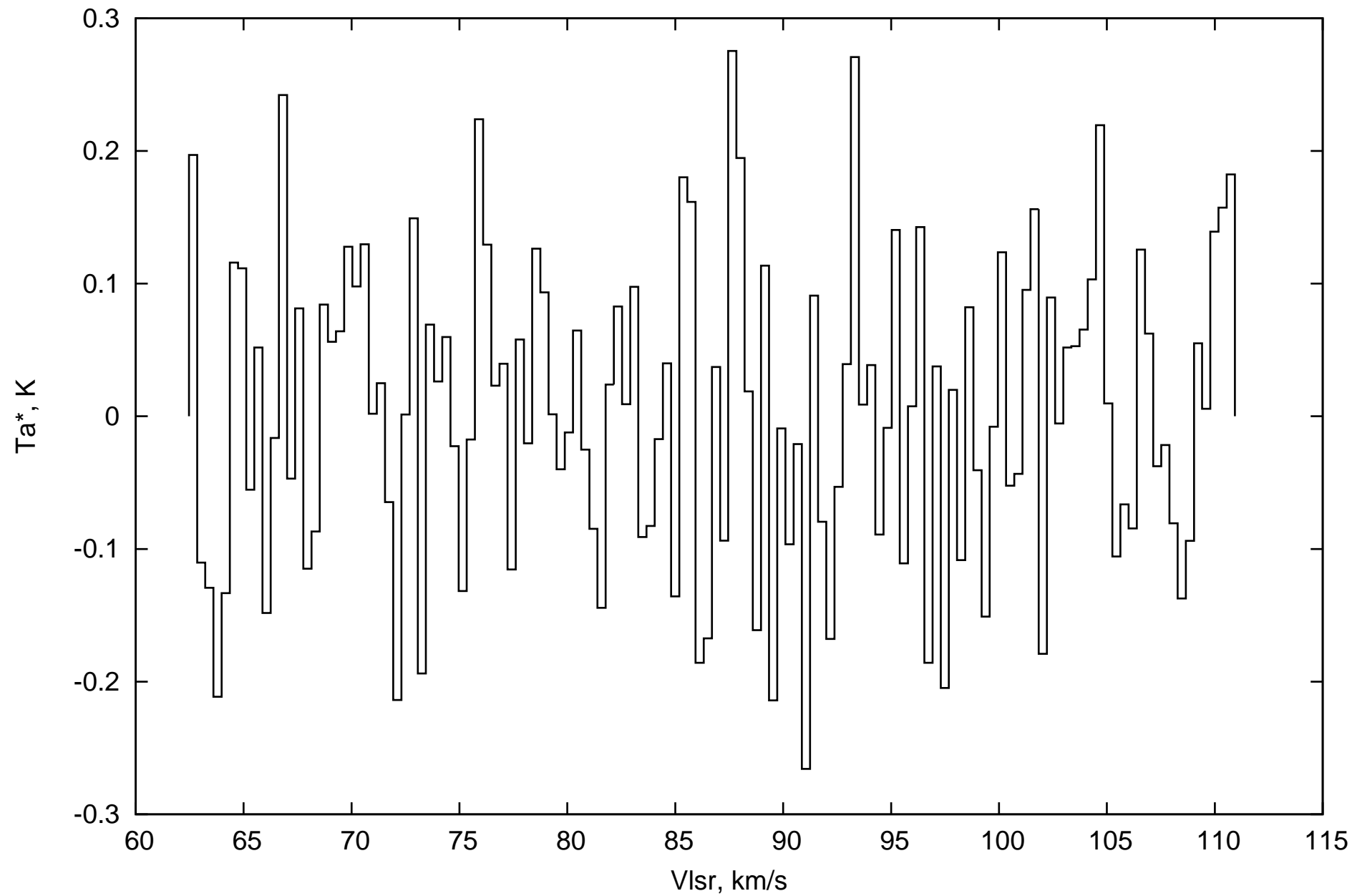
133.94+1.04 - 20/10/2010 - ra:2:27:03.80, dec:61:52:25.0



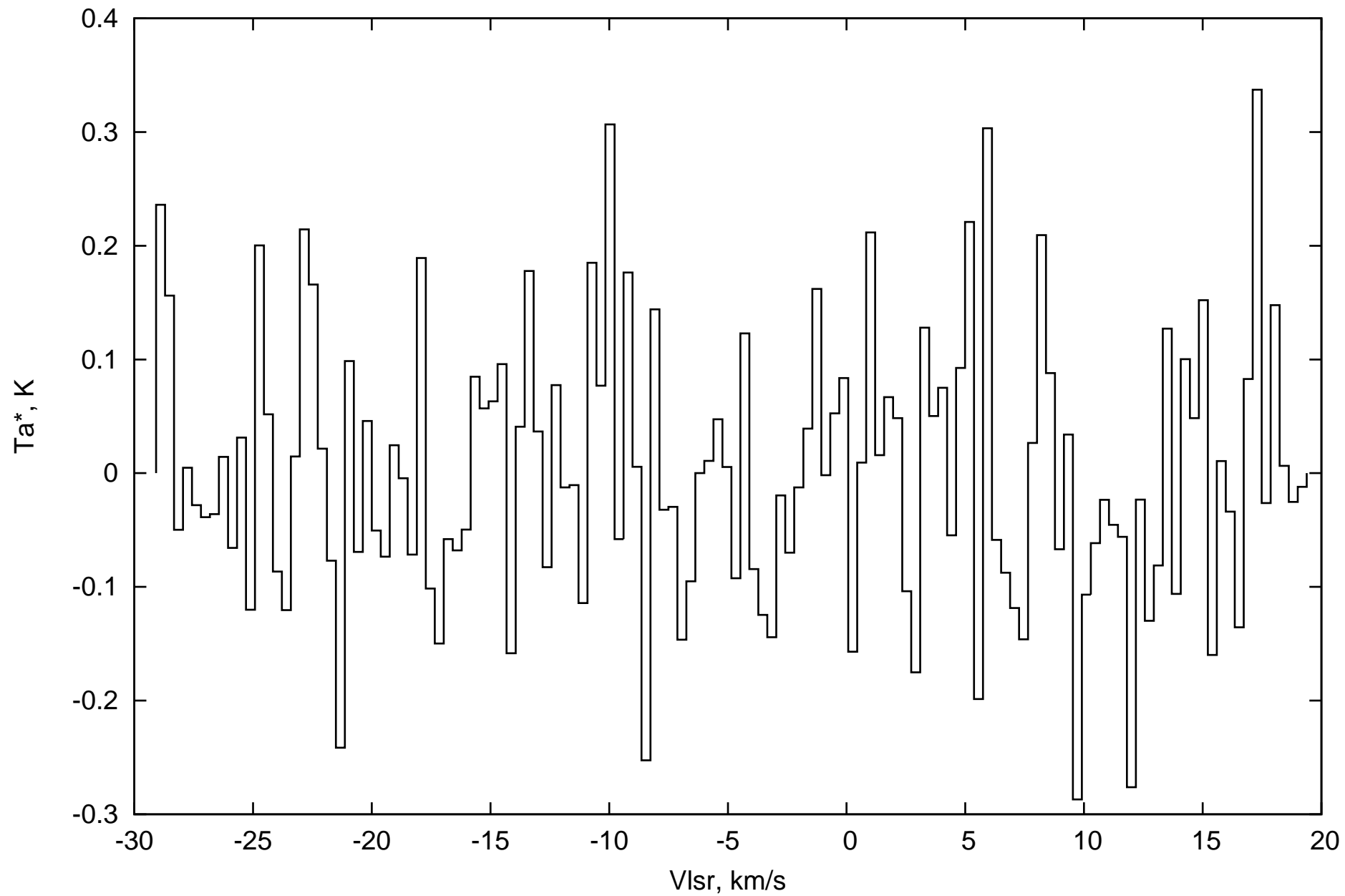
136.84+1.12-HCN14MHz - 22.10.2010 - HCN(1-0)



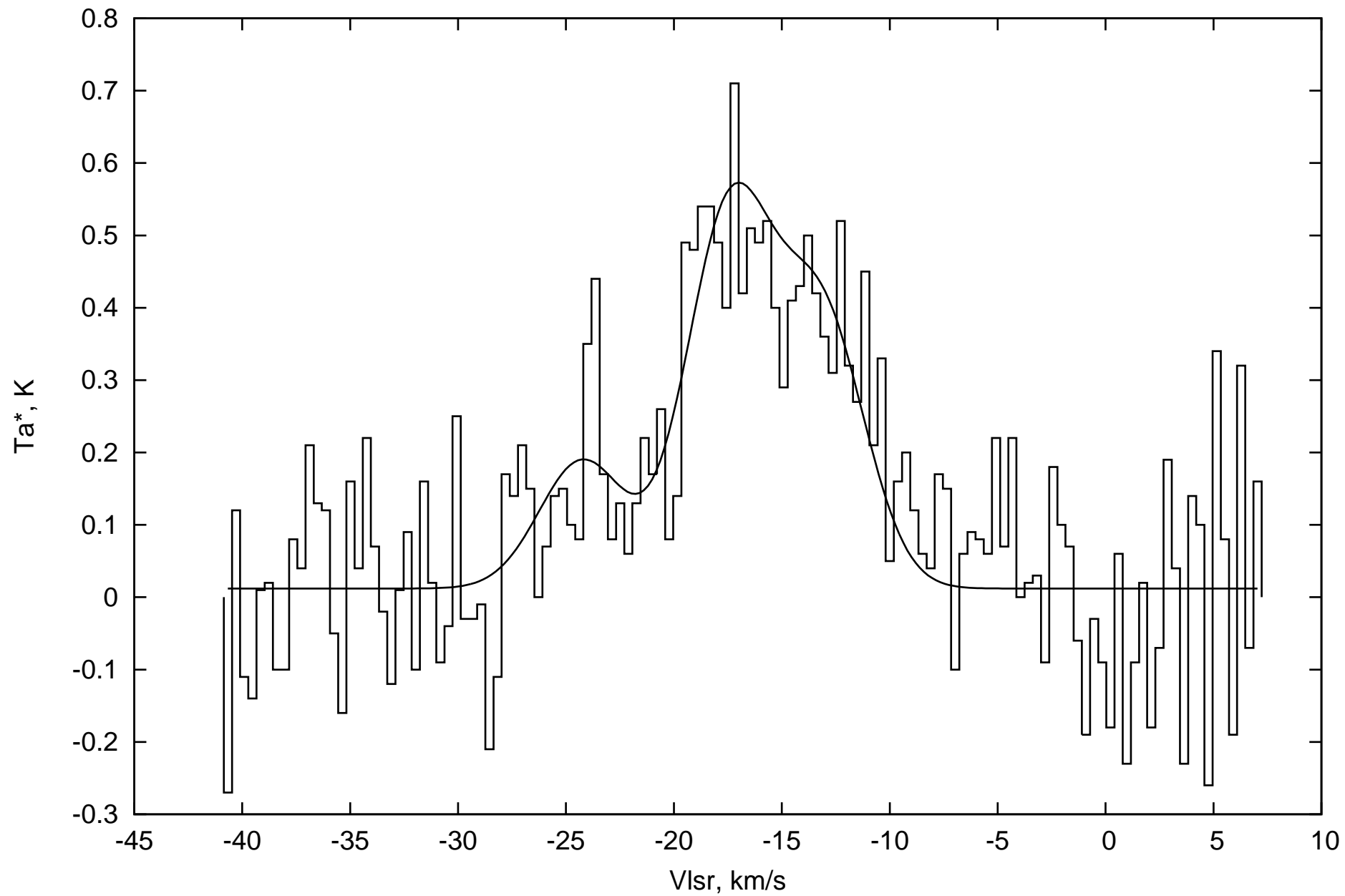
158.395-20.575 - 24.10.2010 - HCN(1-0)



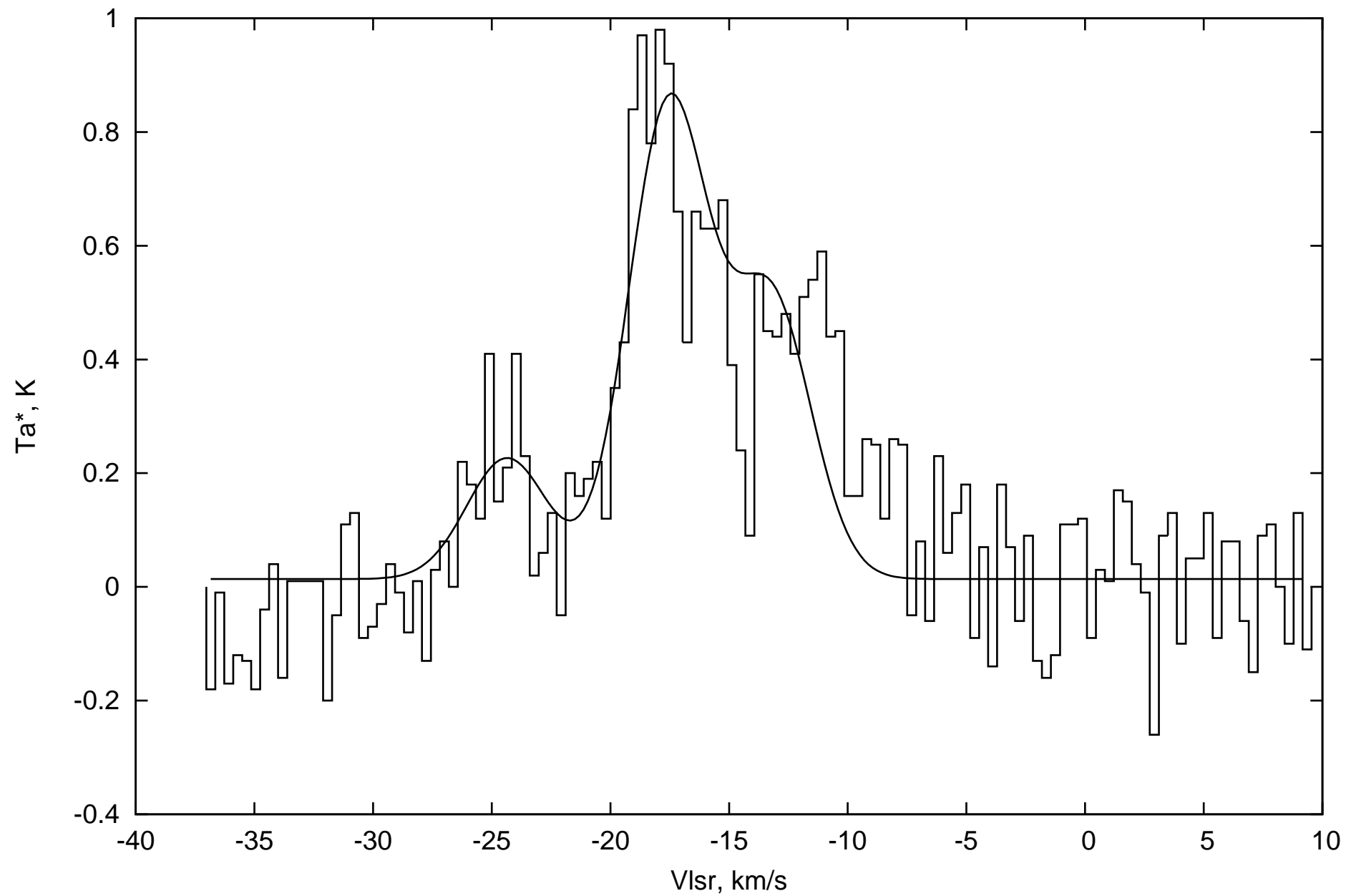
170.657-0.269 - 31.10.2010 - HCN(1-0)



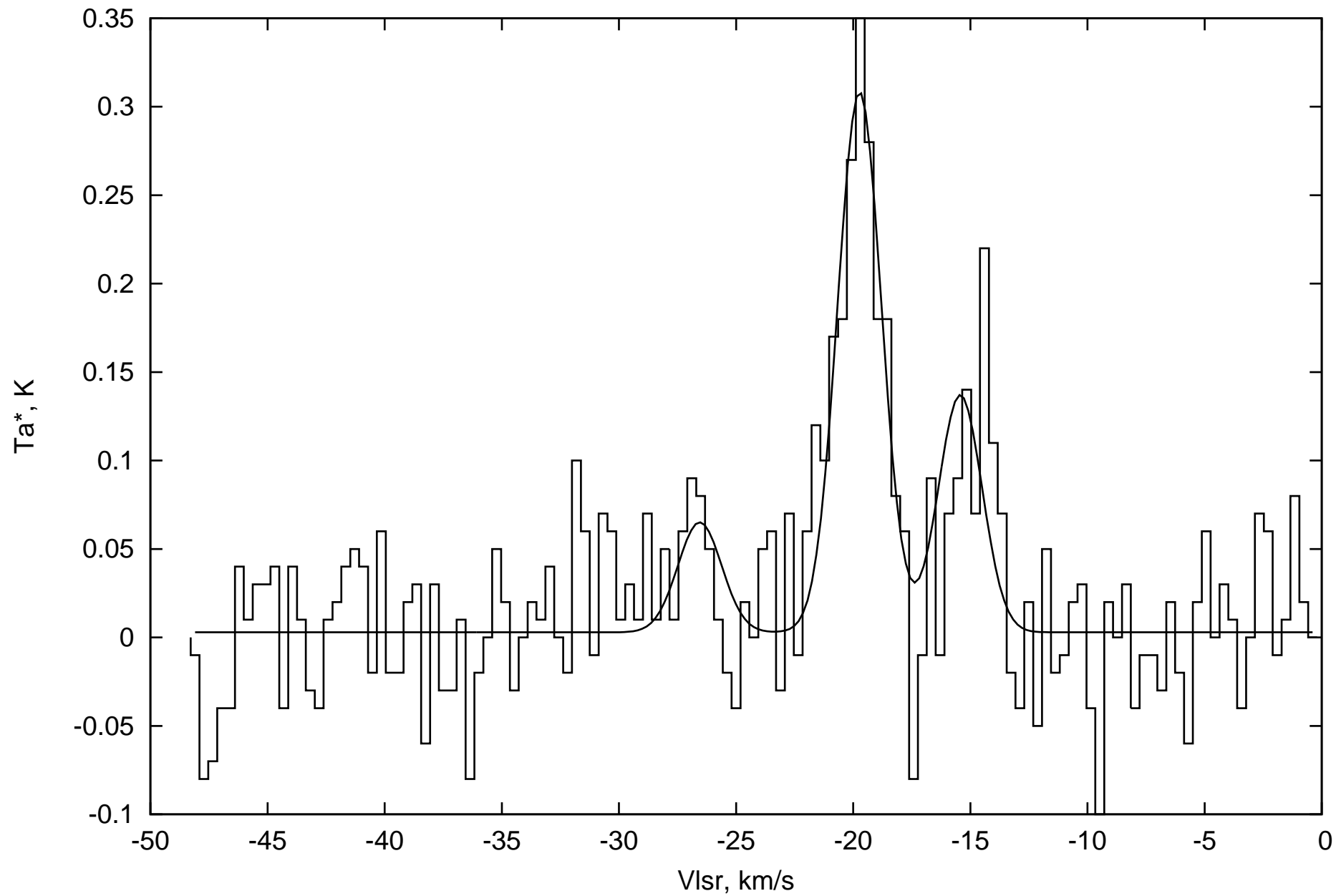
173.481+2.446 - 25/10/2010 - ra:5:39:12.90, dec:35:45:54.1



173.49+2.42 - 16/10/2010 - ra:5:39:13.10, dec:35:45:51.0

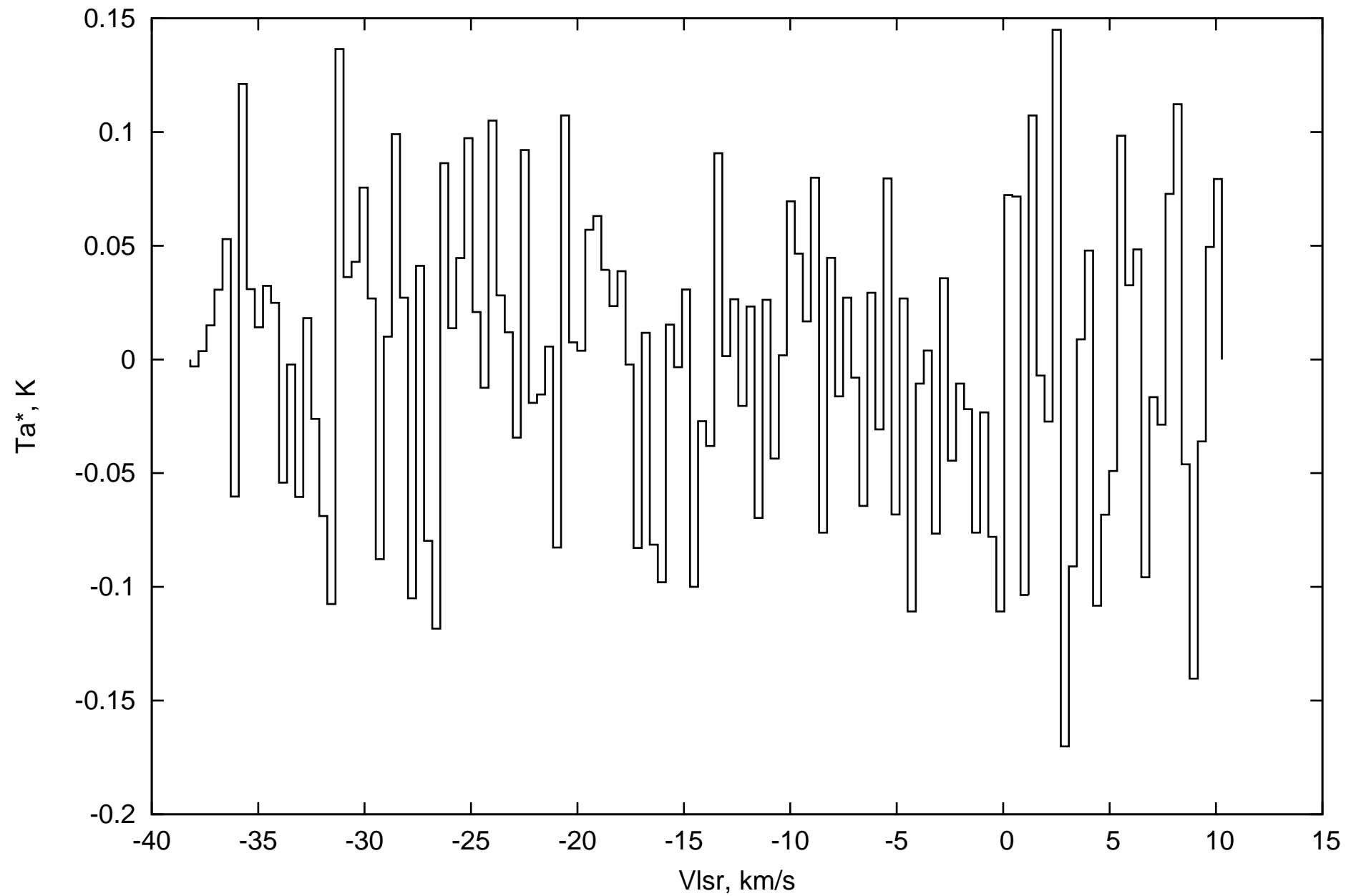


173.69+2.87 - 23/10/2010 - ra:5:41:33.80, dec:35:48:27.0

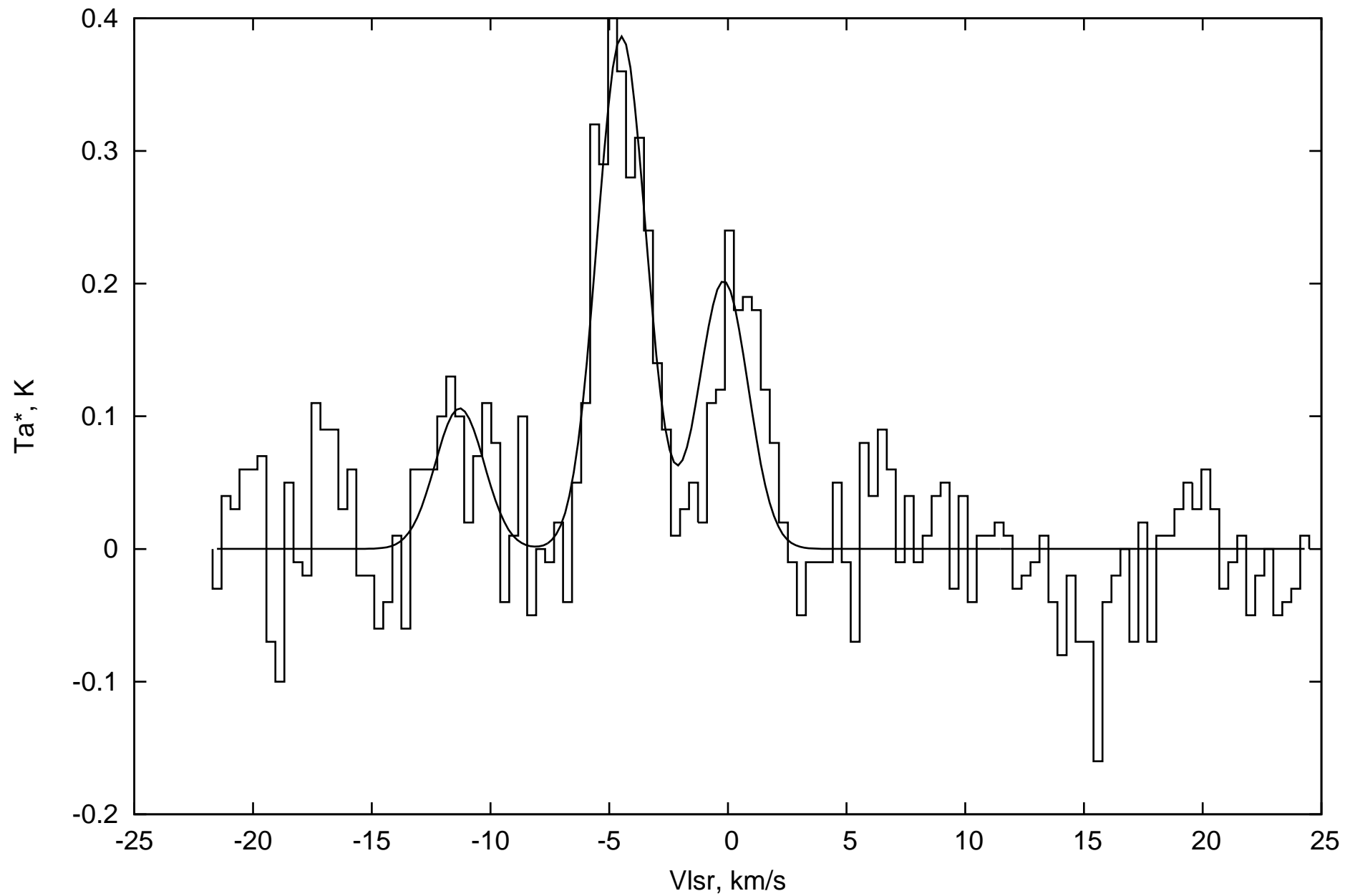




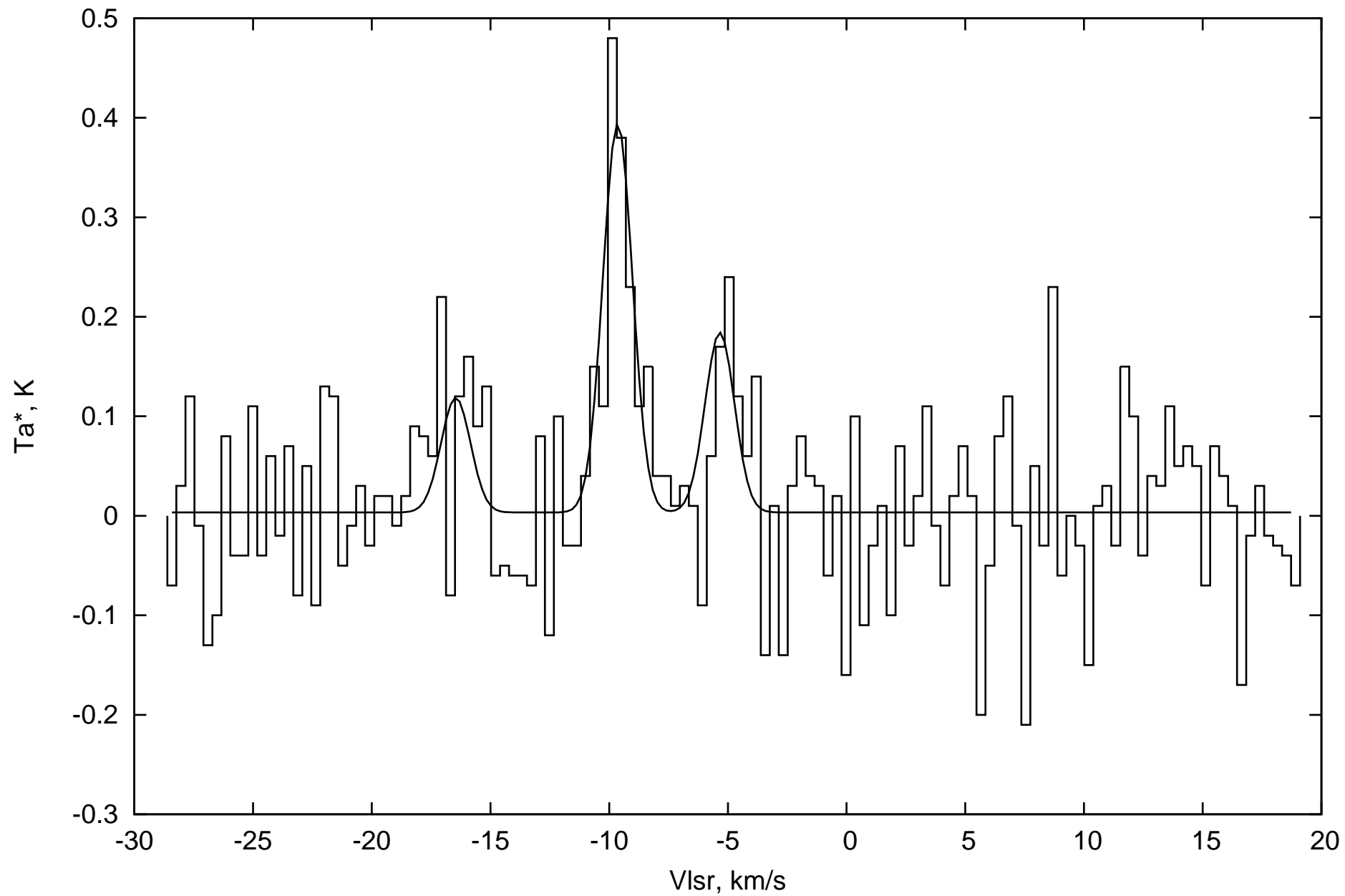
173.71+2.35 - 22.10.2010 - HCN(1-0)



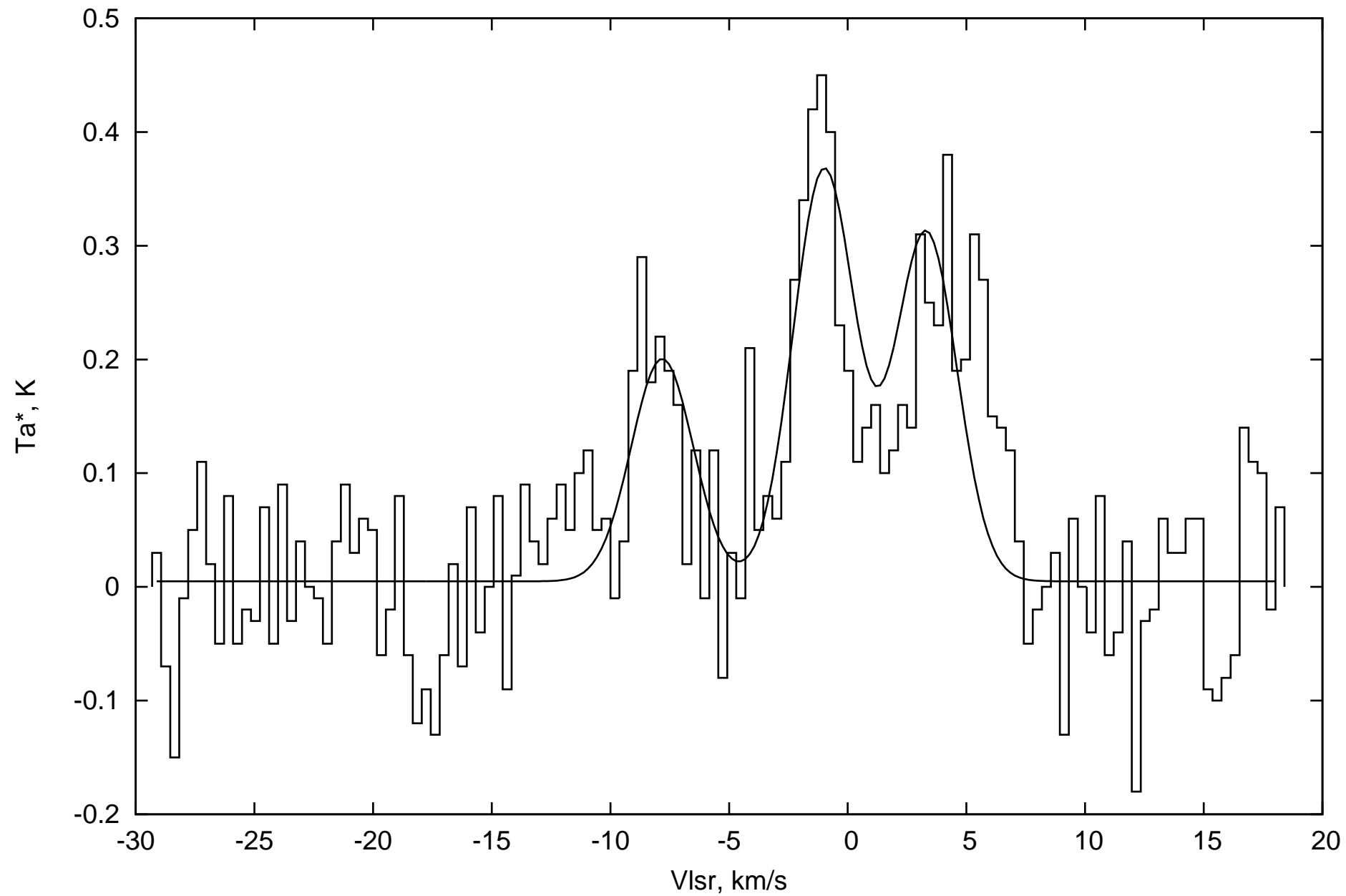
174.19-0.09 - 25/10/2010 - ra:5:30:42.00, dec:33:47:14.0



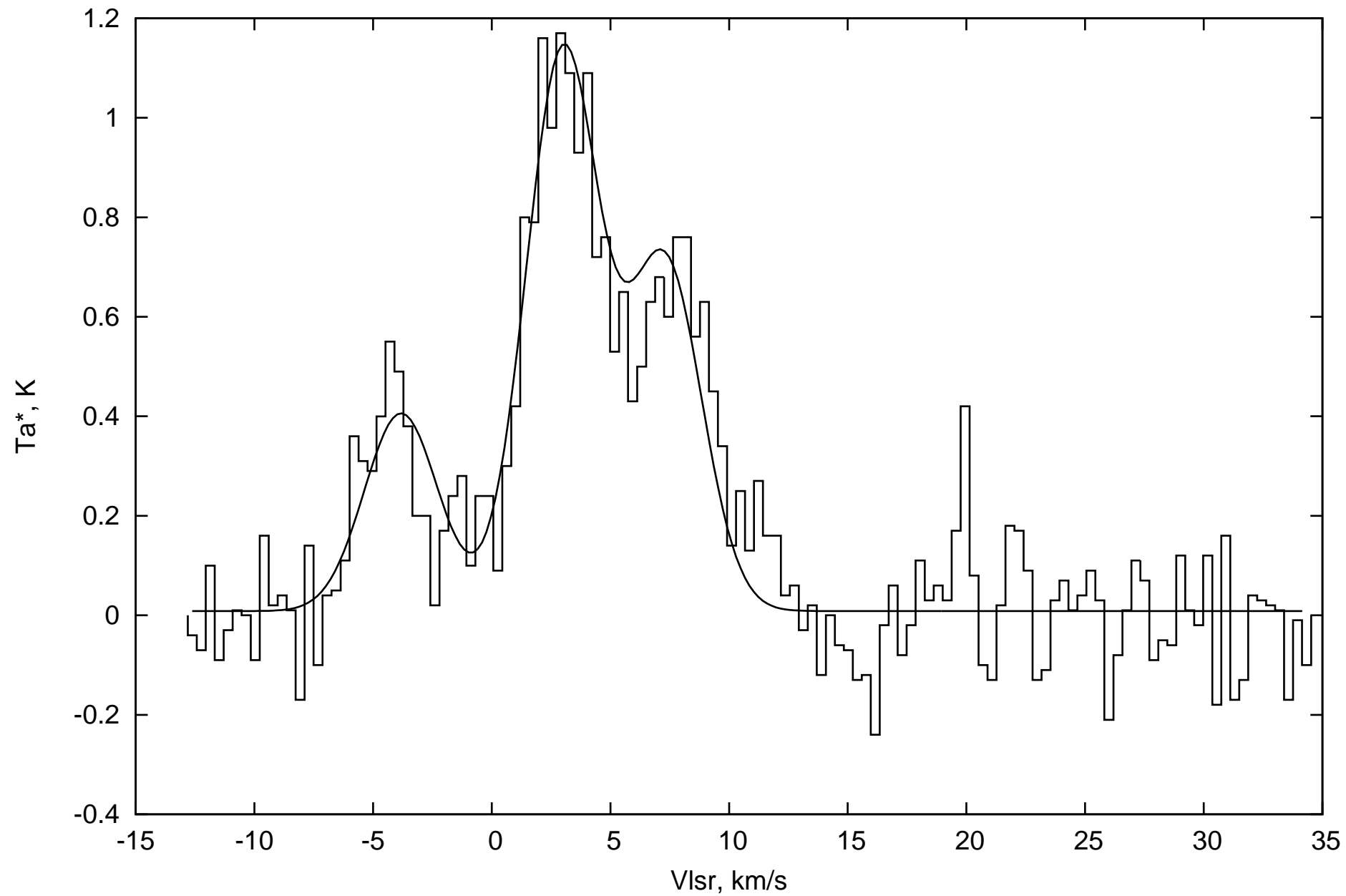
183.34+0.59 - 21/10/2010 - ra:5:51:06.00, dec:25:45:45.0



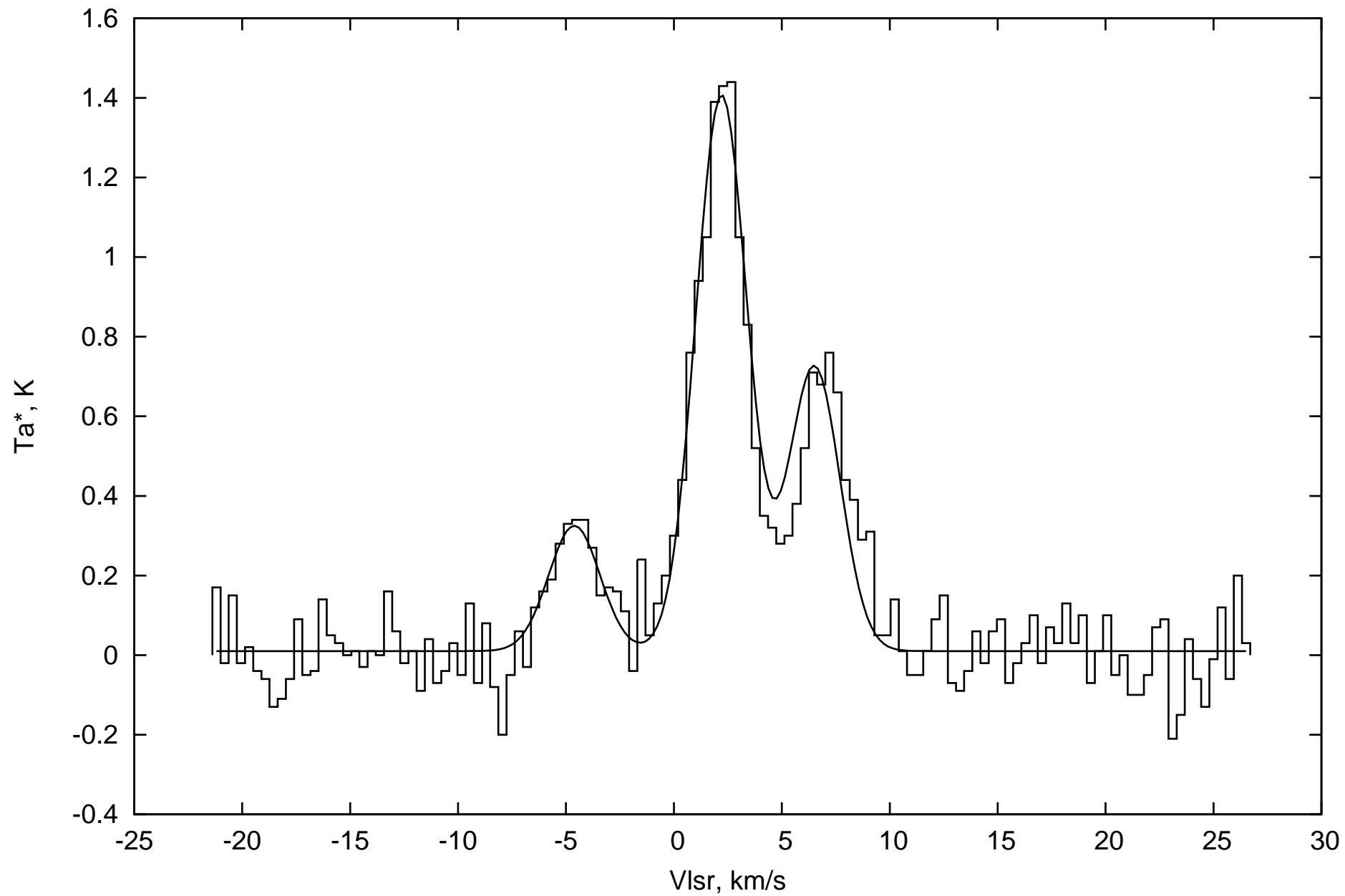
188.79+1.02 - 25/10/2010 - ra:6:09:06.50, dec:21:50:26.0



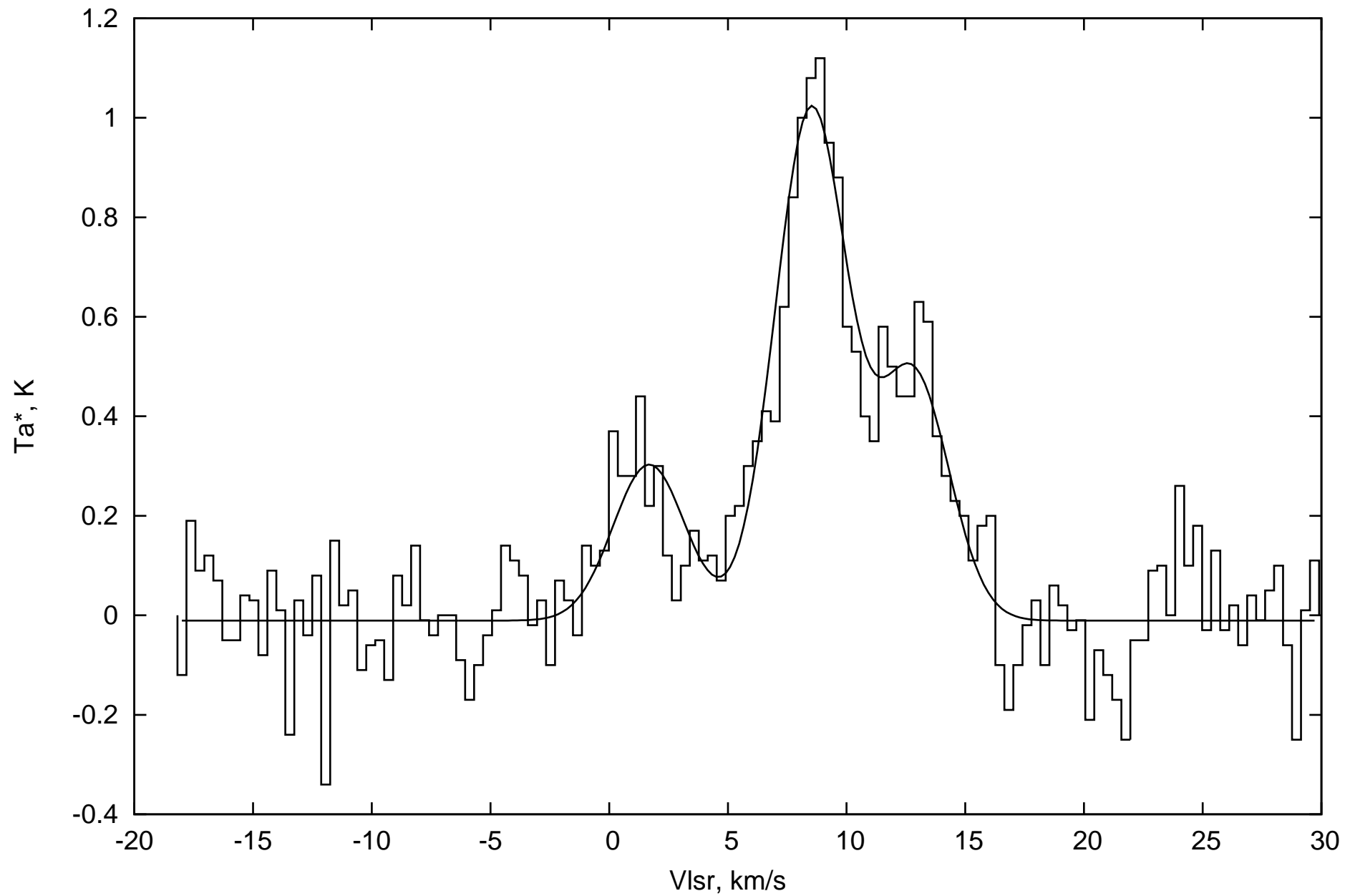
188.95+0.89 - 25/10/2010 - ra:6:08:53.40, dec:21:38:29.0



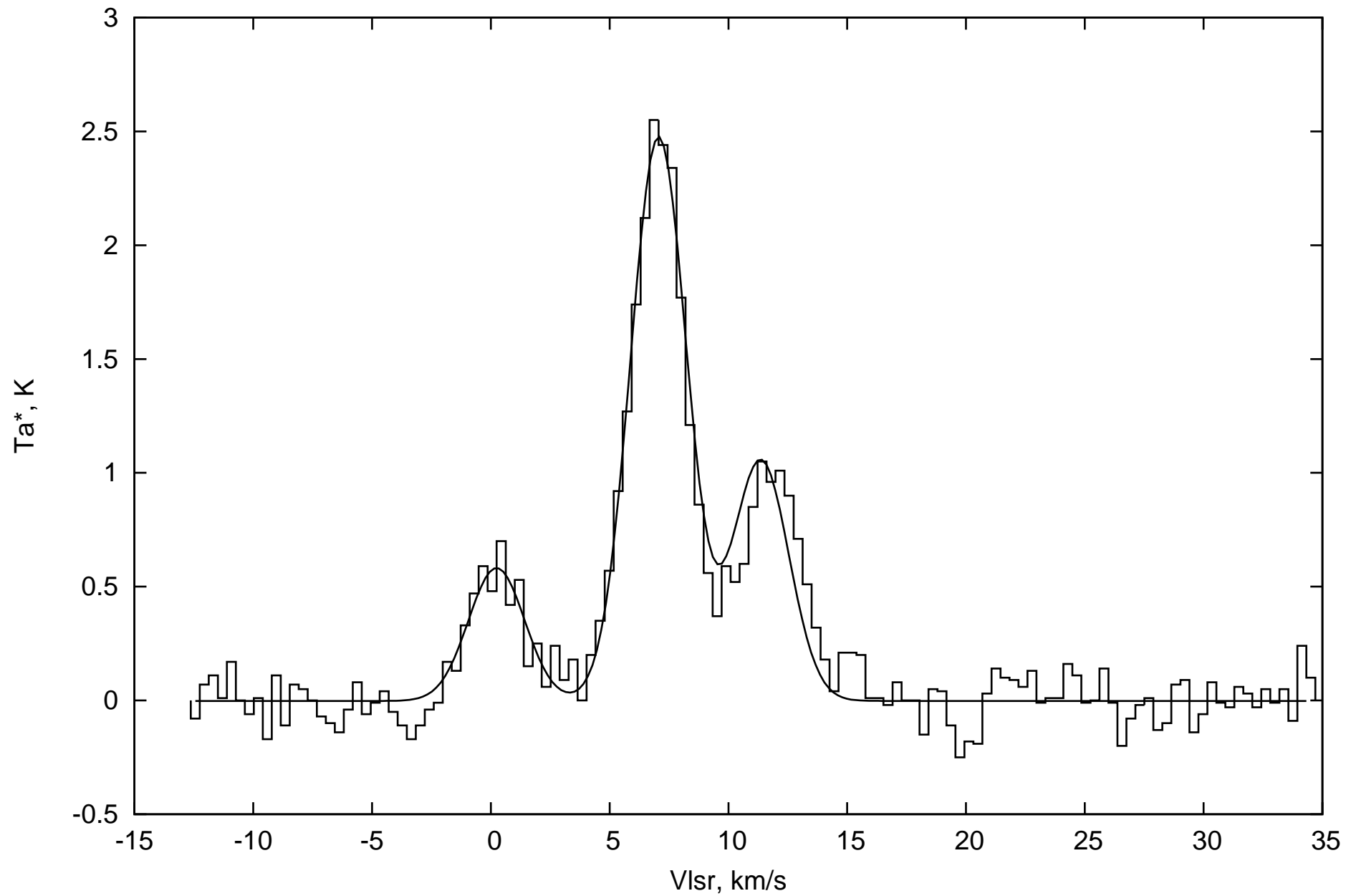
189.032+0.785 - 01/11/2010 - ra:6:08:41.16, dec:21:31:03.6



189.78+0.34 - 25/10/2010 - ra:6:08:34.50, dec:20:38:50.0

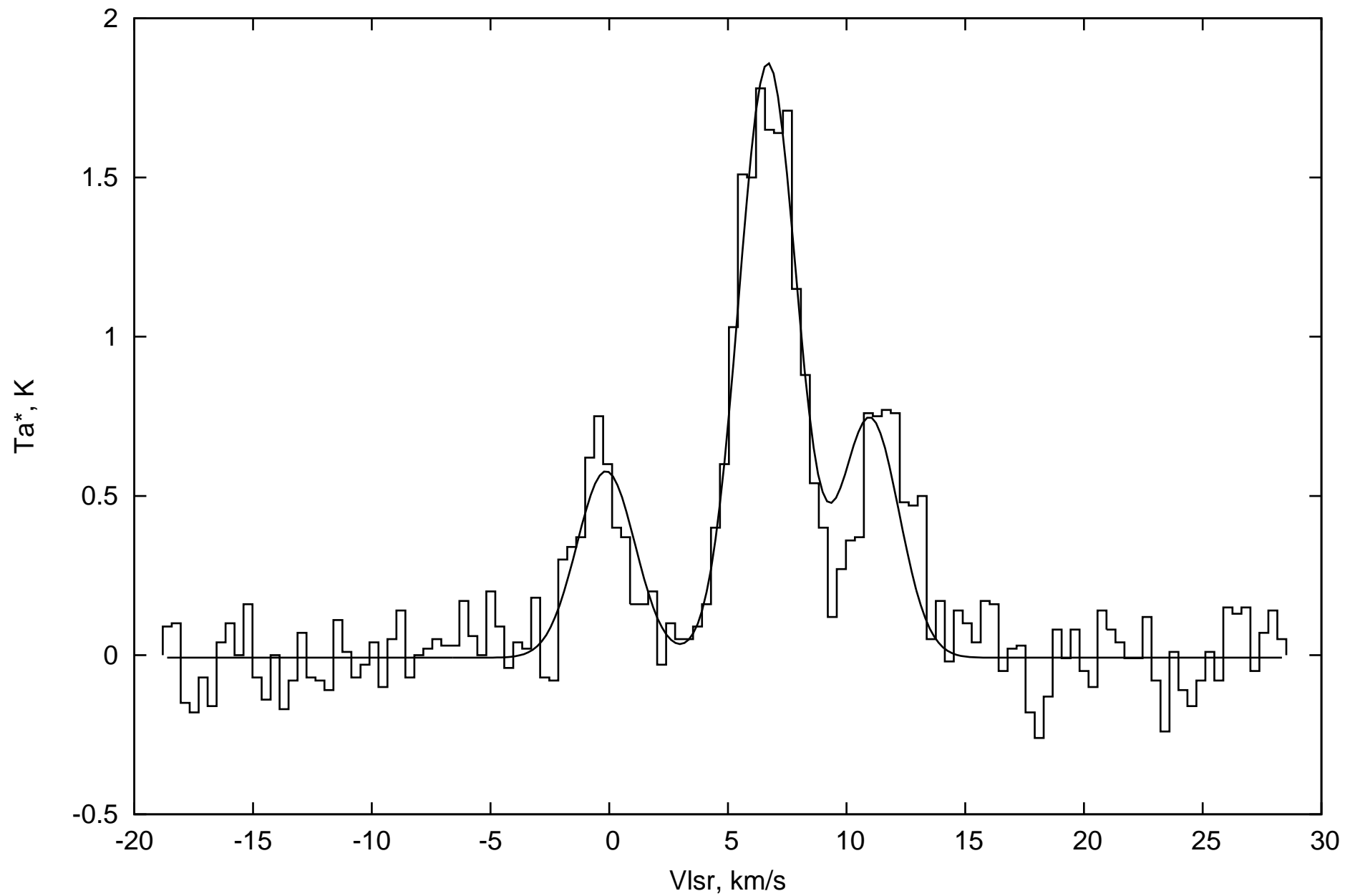


192.597-0.035 - 25/10/2010 - ra:6:12:56.41, dec:17:59:53.8

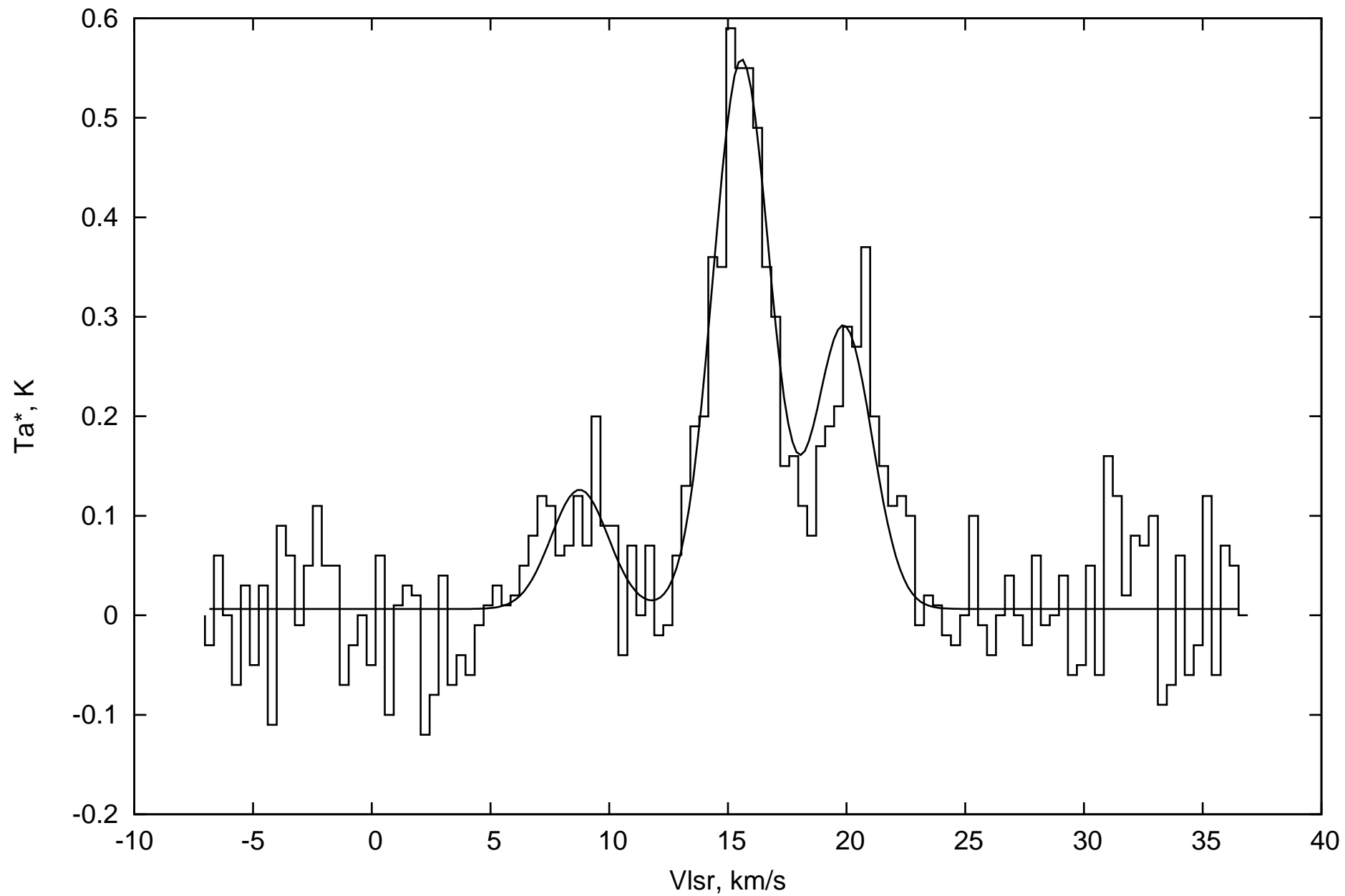




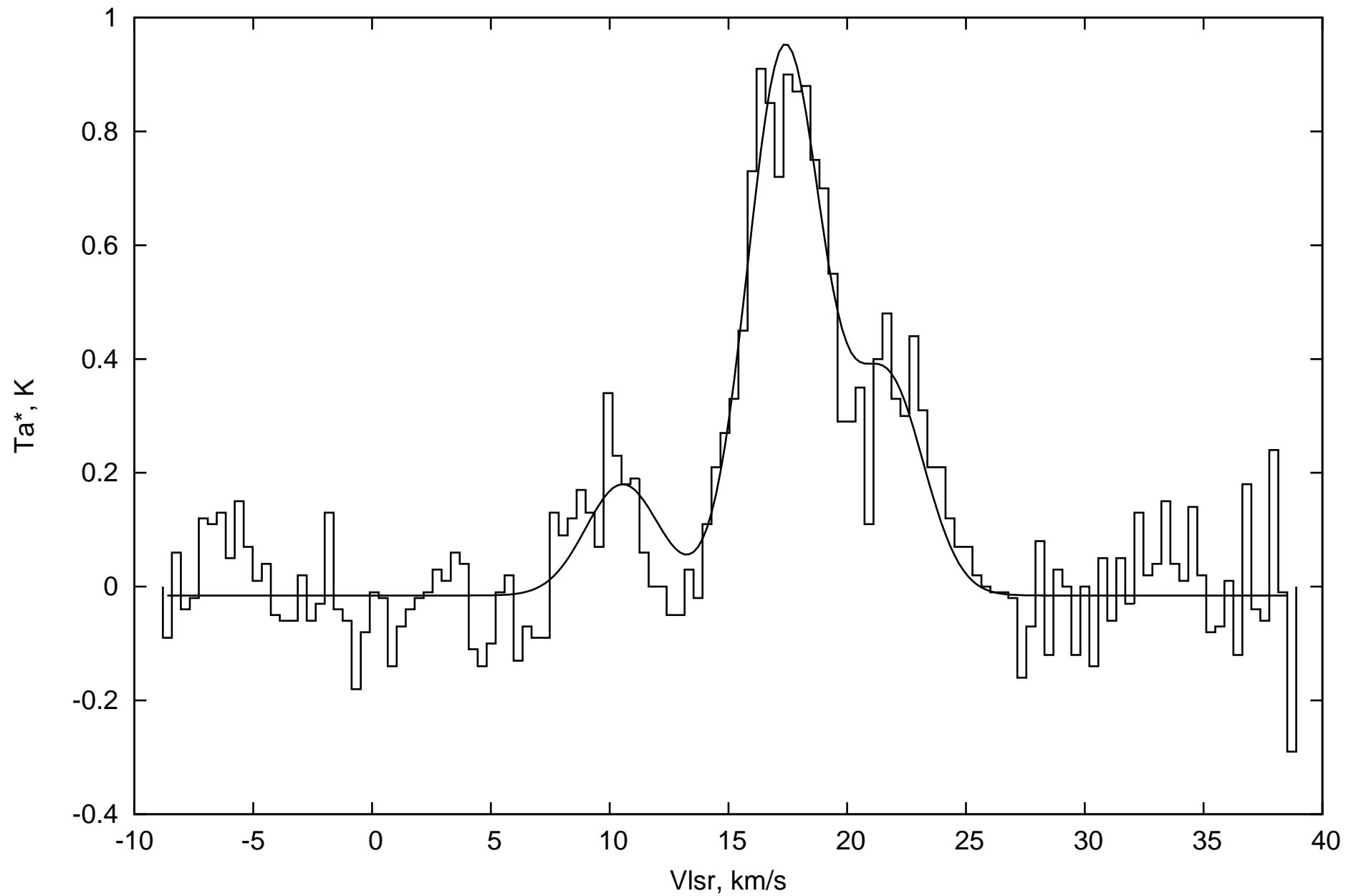
192.60-0.05 - 21/10/2010 - ra:6:12:54.00, dec:17:59:23.0



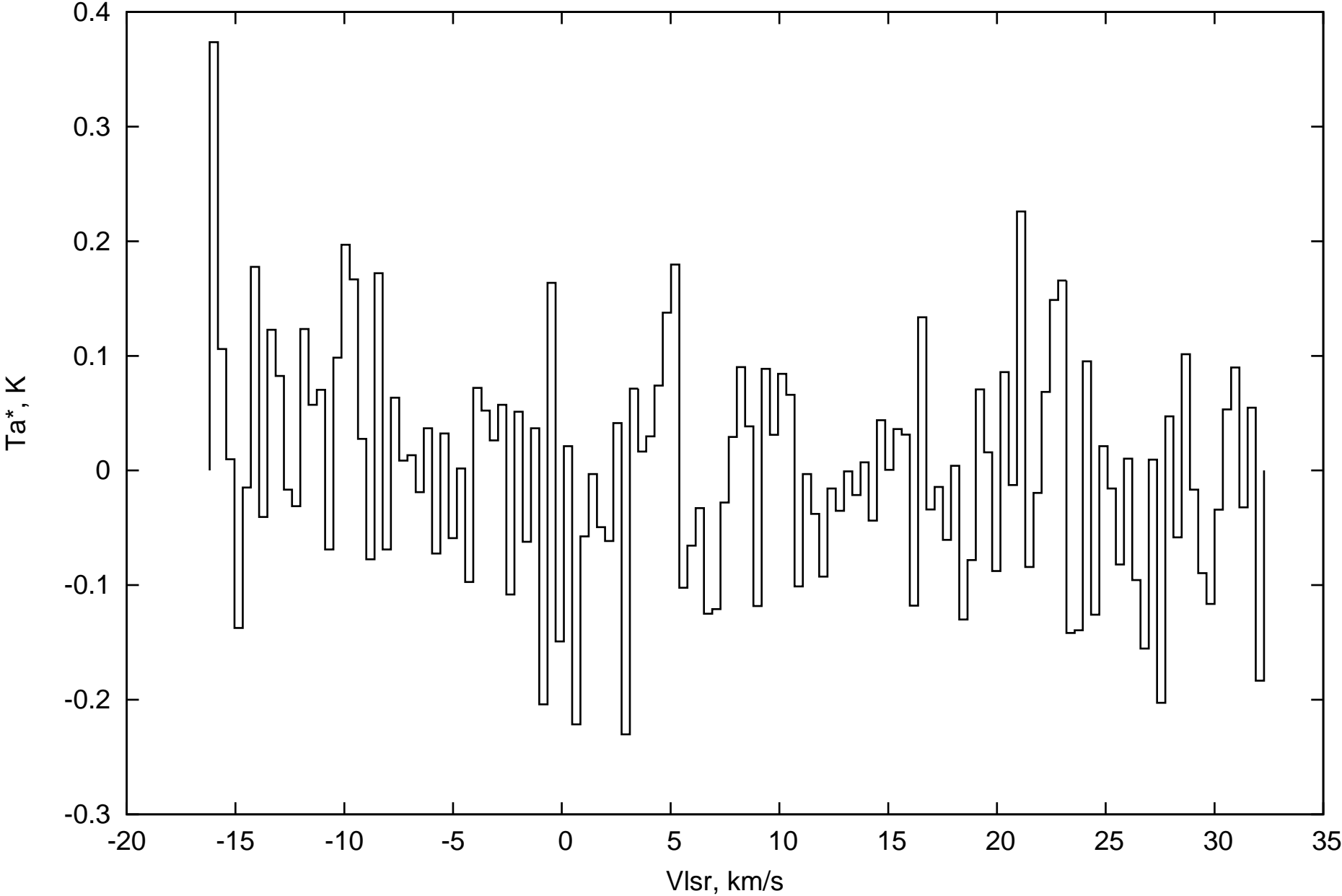
194.934-1.227 - 01/11/2010 - ra:6:13:15.18, dec:15:22:36.3



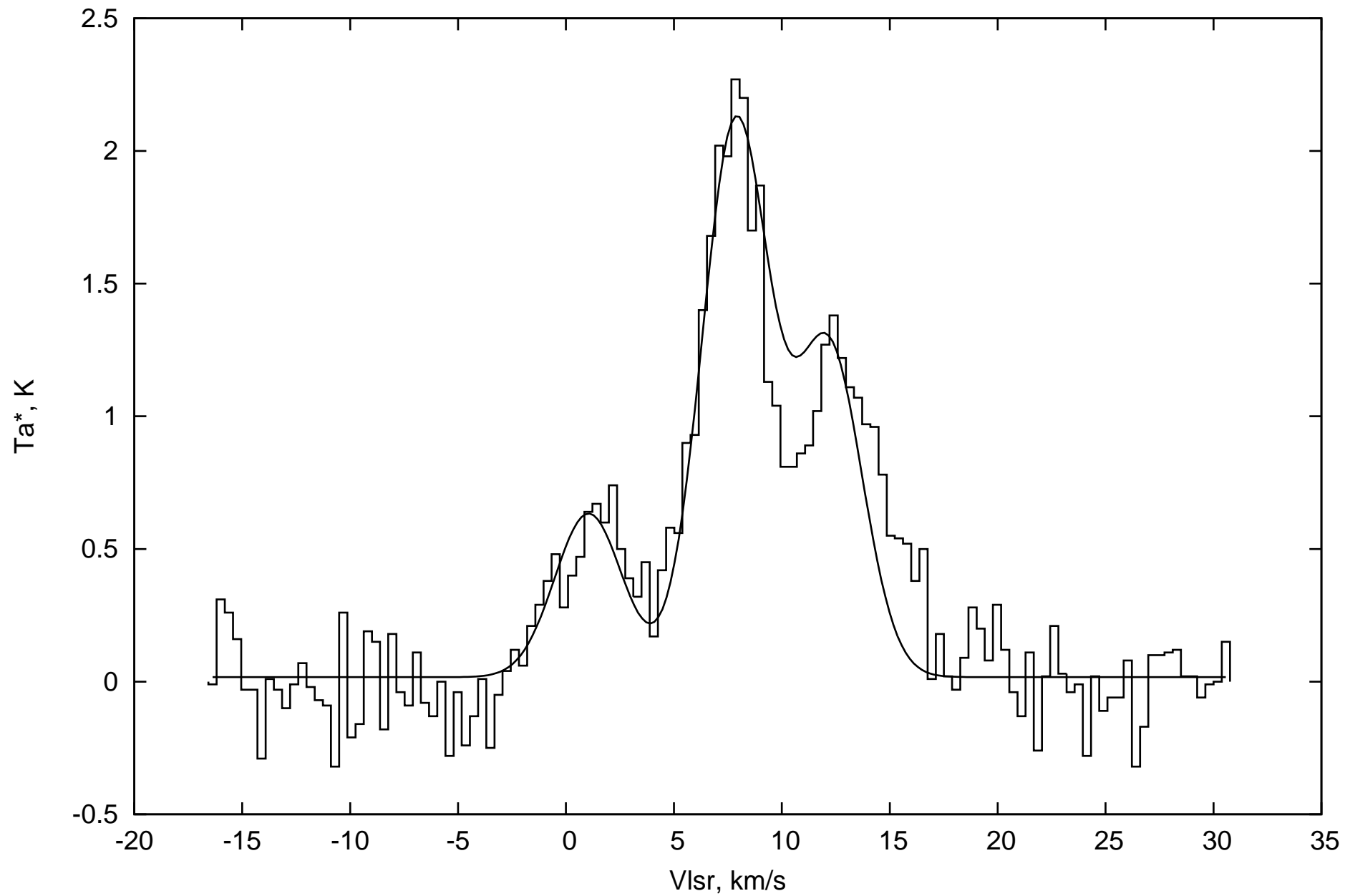
196.45-1.68 - 21/10/2010 - ra:6:14:37.10, dec:13:49:37.0



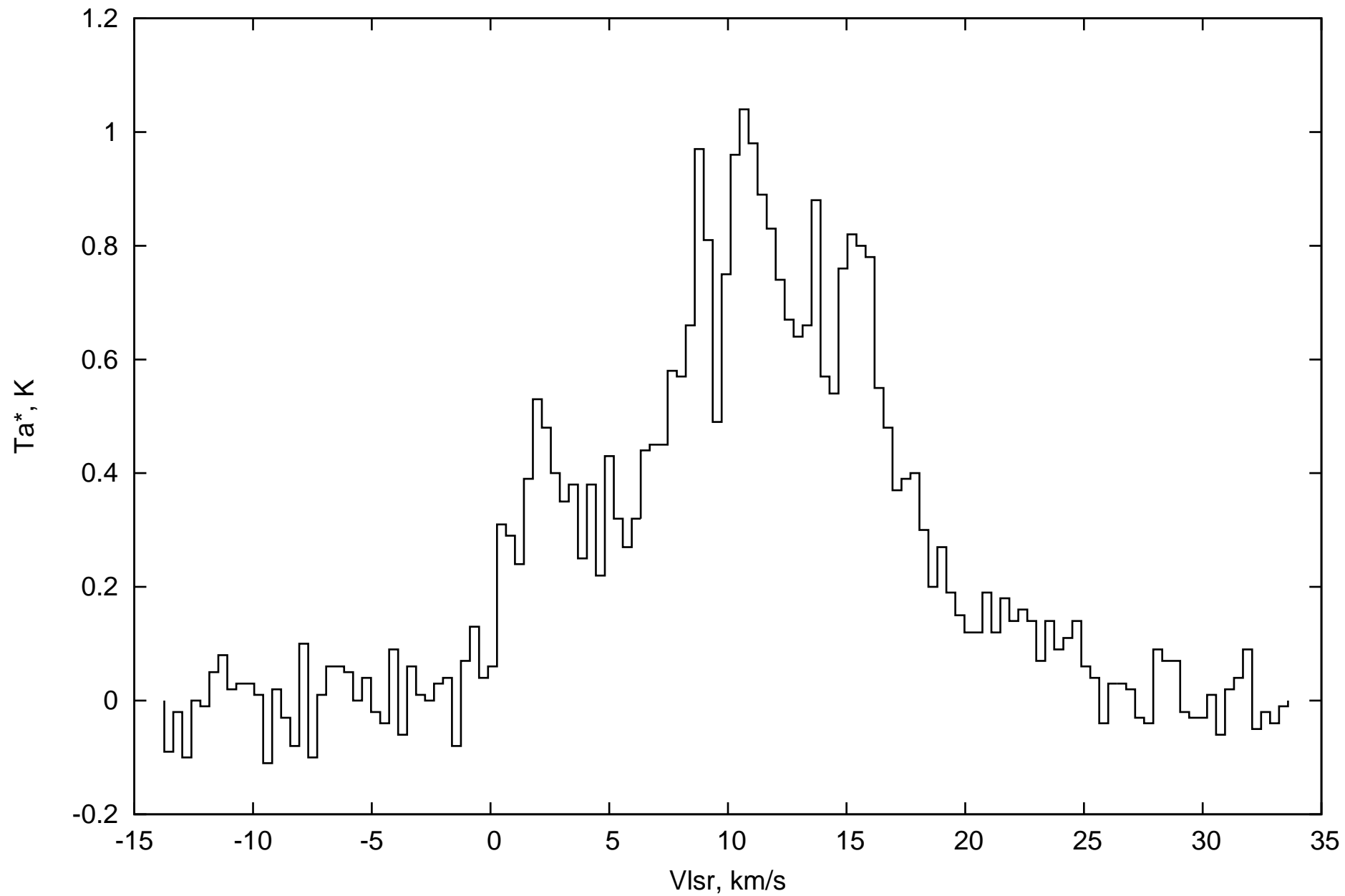
202.92+1.47 - 24.10.2010 - HCN(1-0)



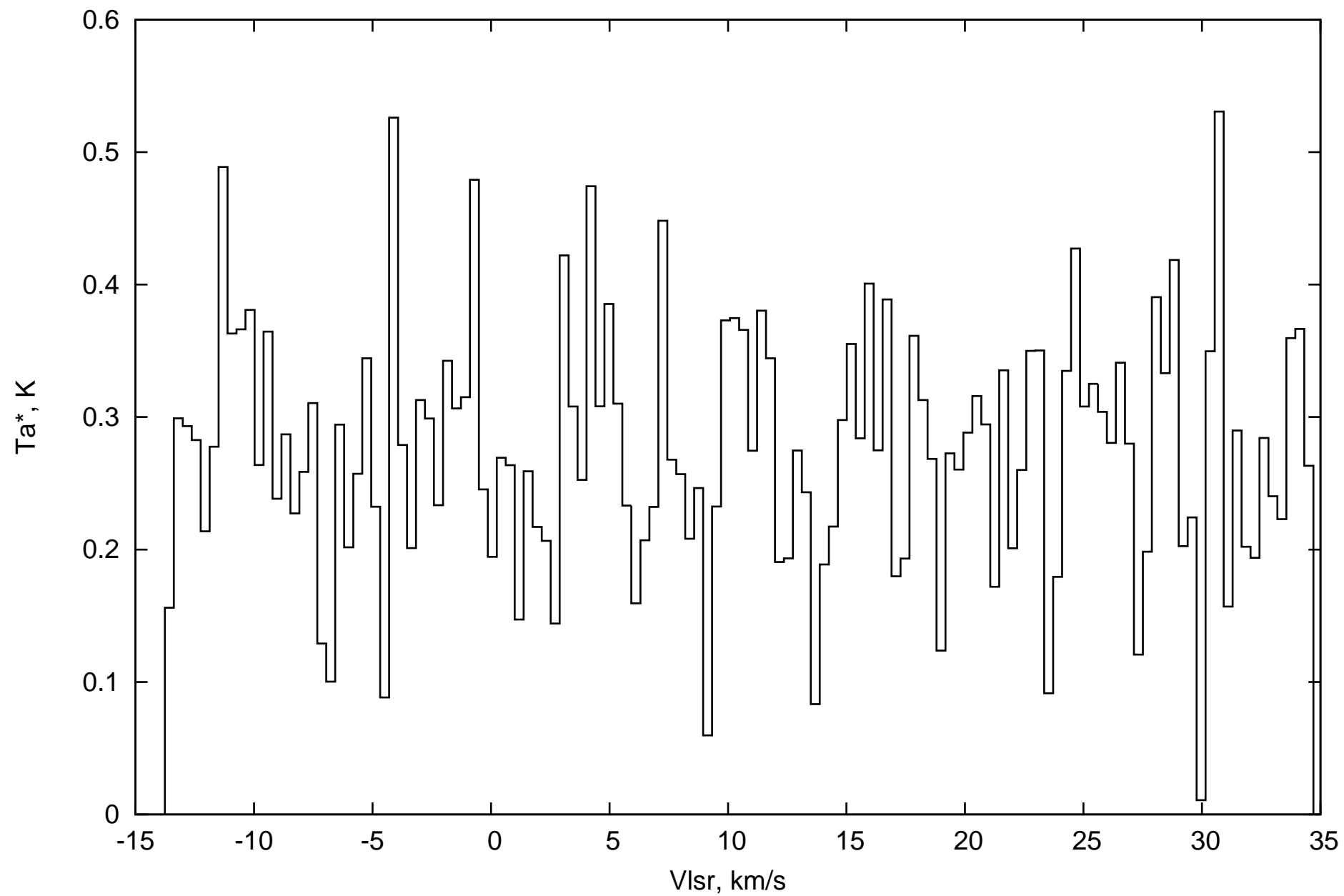
203.316+2.055 - 25/10/2010 - ra:6:41:09.66, dec:9:29:34.9



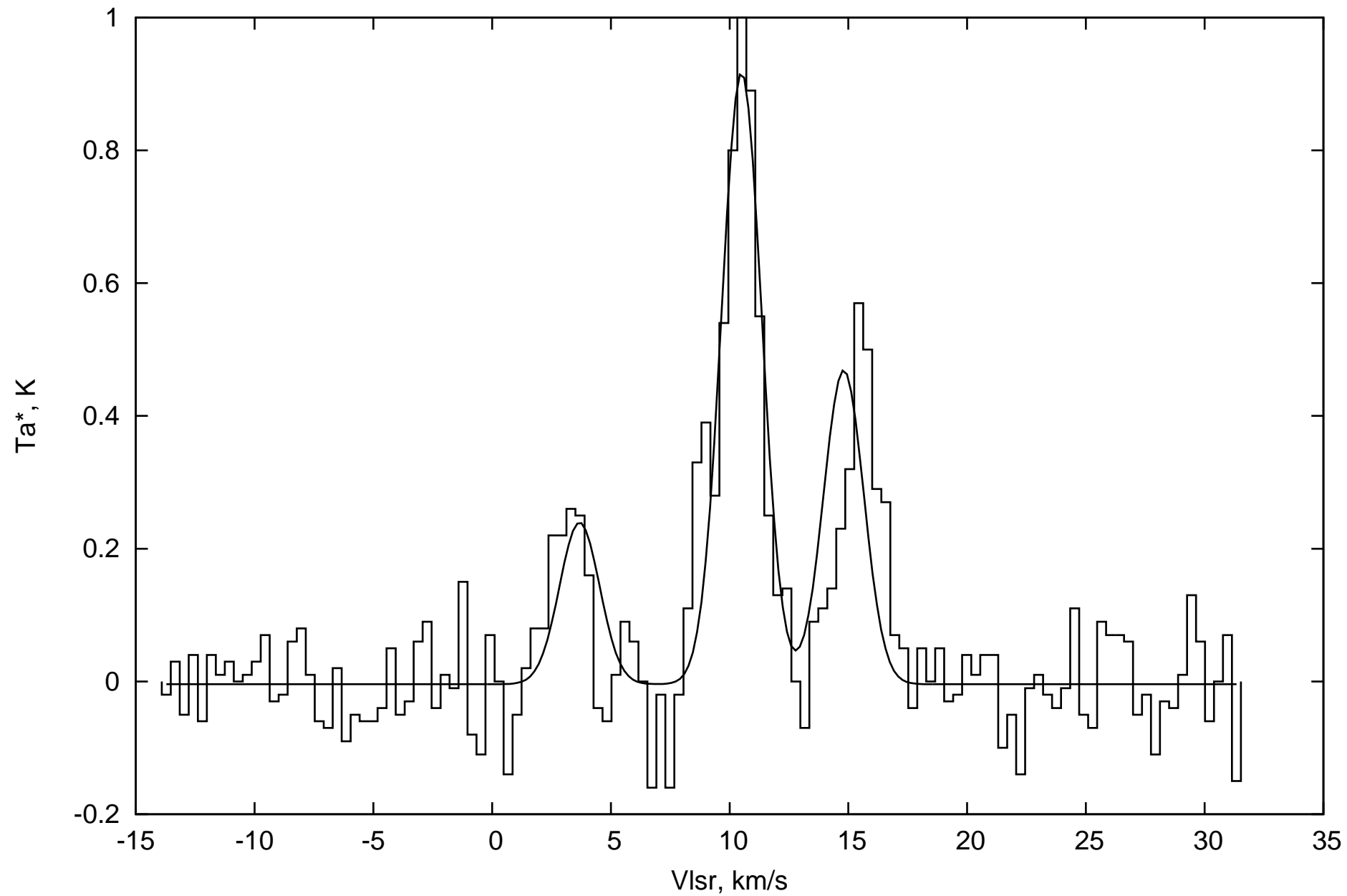
205.109-14.111-HCN14MHz - 24.10.2010 - HCN(1-0)



205.539-14.602 - 01.11.2010 - HCN(1-0)

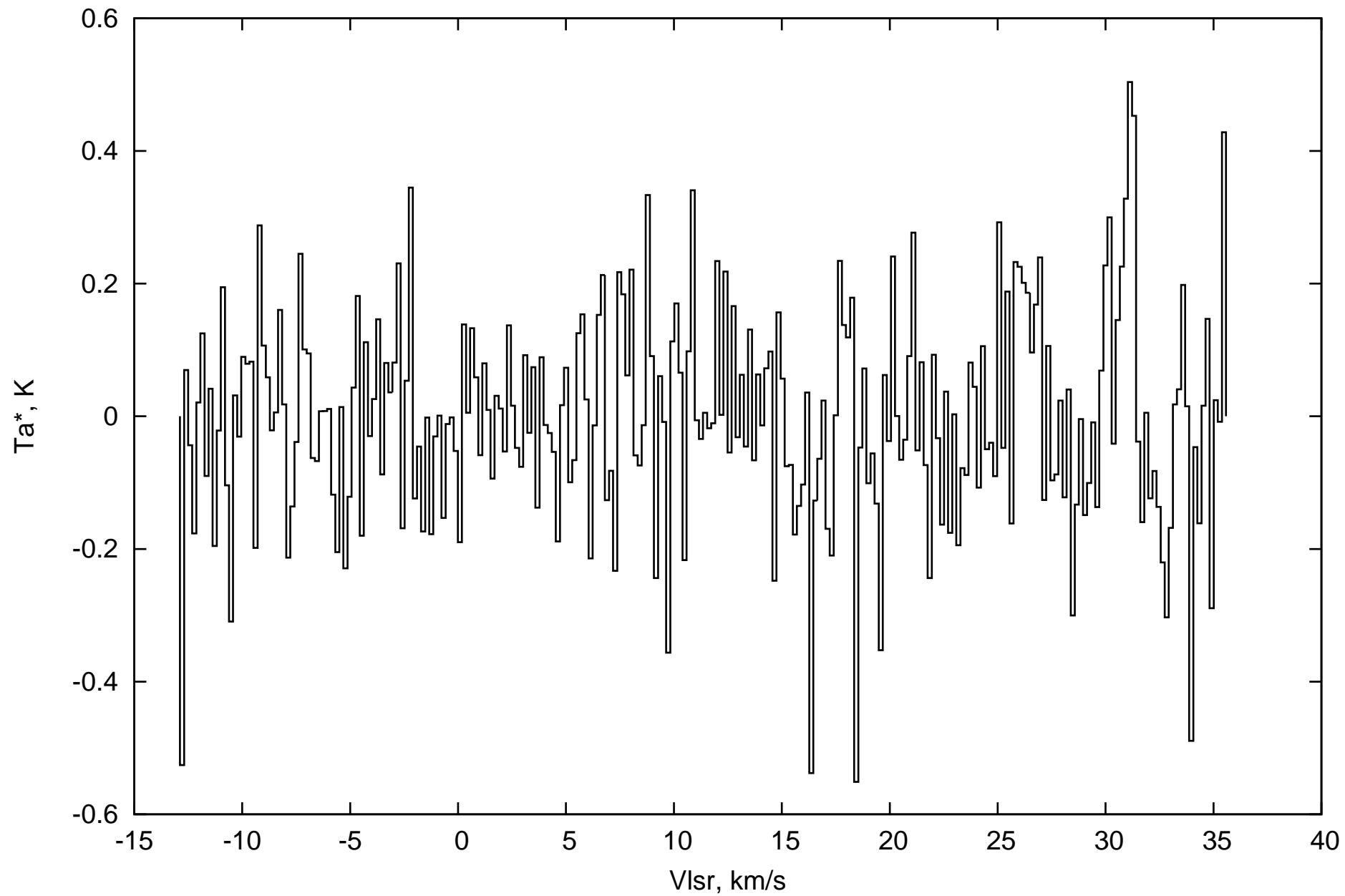


206.538-16.358 - 03/11/2010 - ra:5:41:42.89, dec:-1:54:33.6

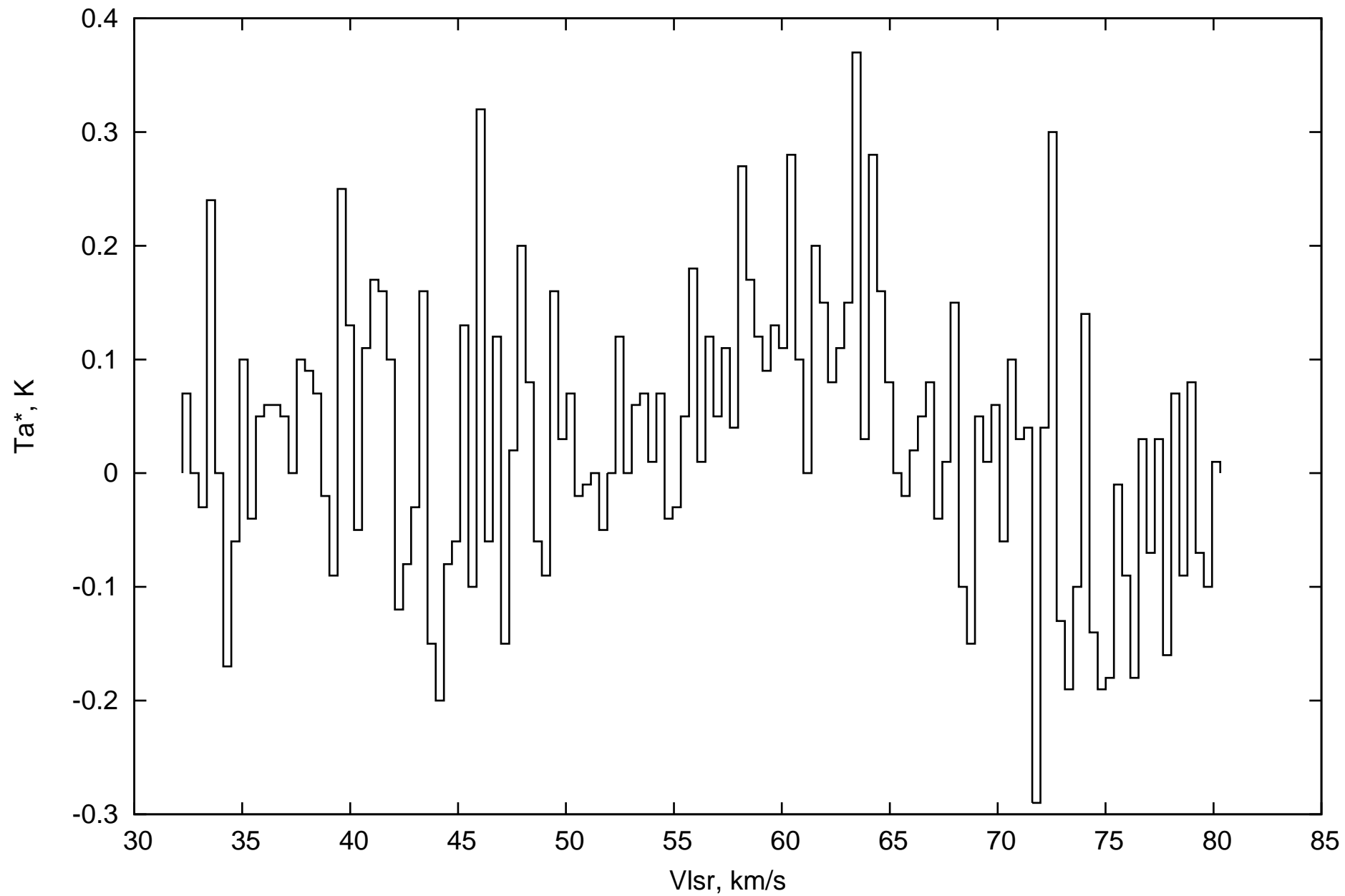




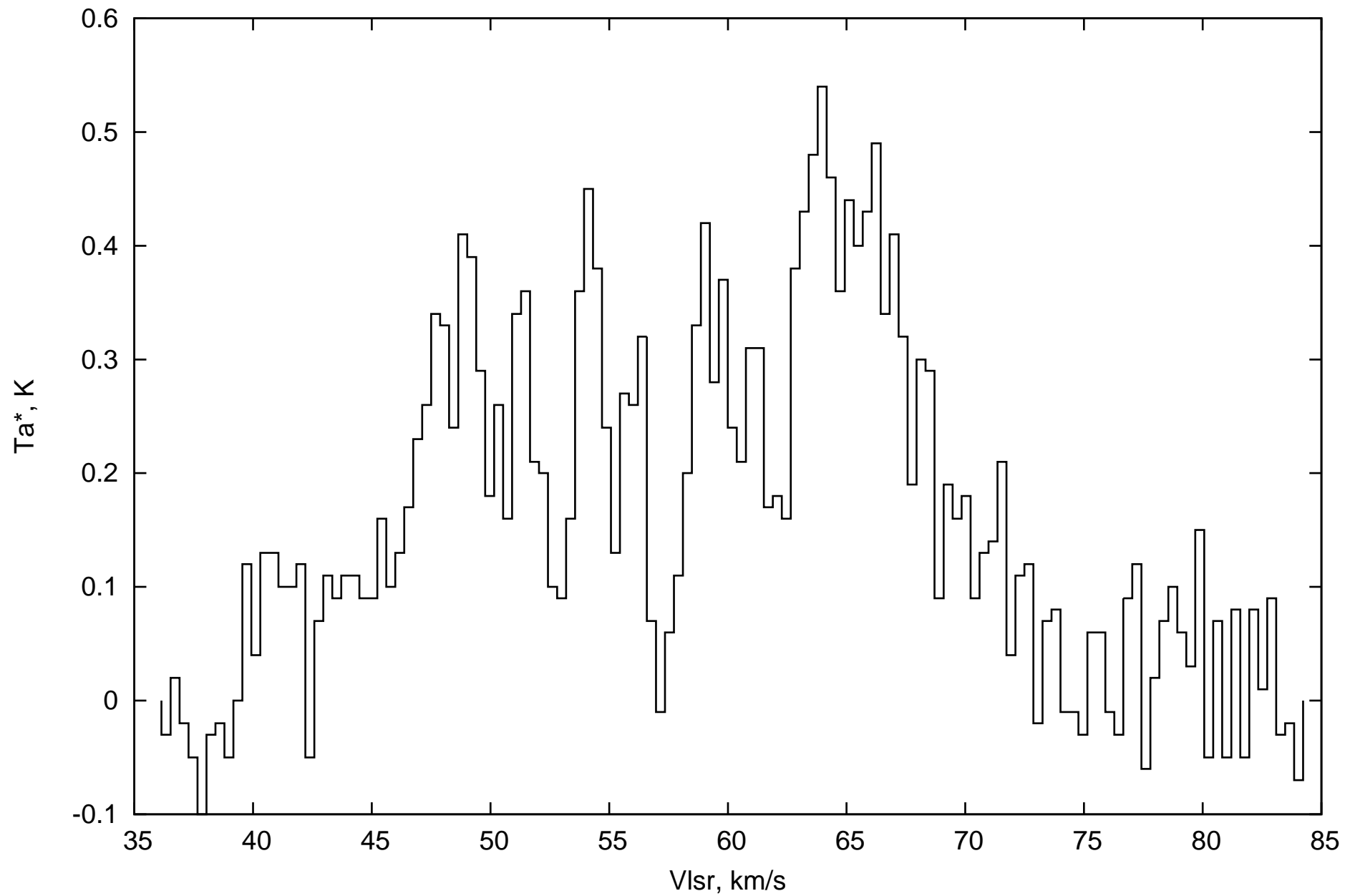
208.816-19.239 - 03.11.2010 - HCN(1-0)



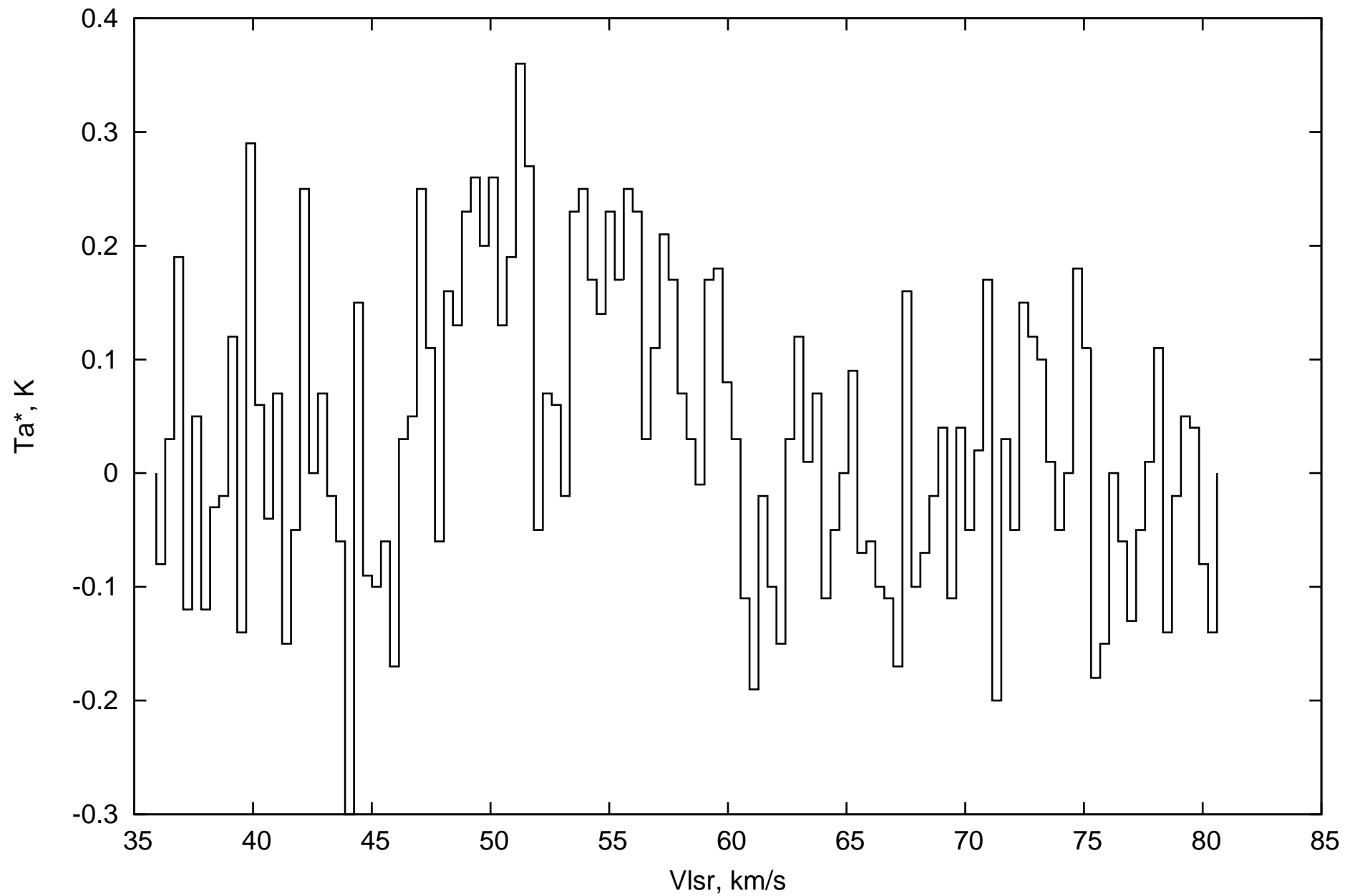
34.3+0.2-HCN14MHz - 27.10.2010 - HCN(1-0)



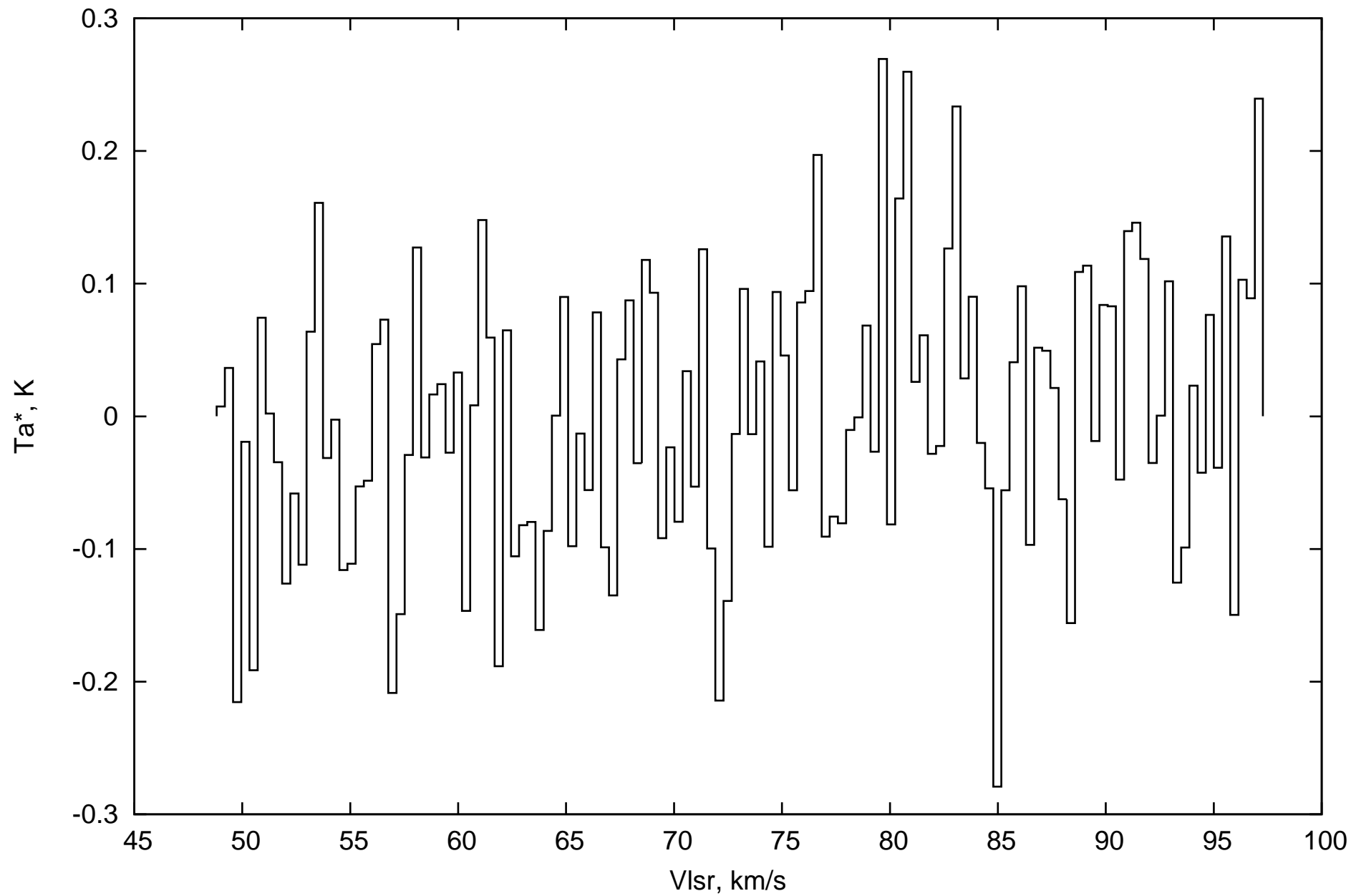
34.403+0.233-HCN14MHz - 02.11.2010 - HCN(1-0)



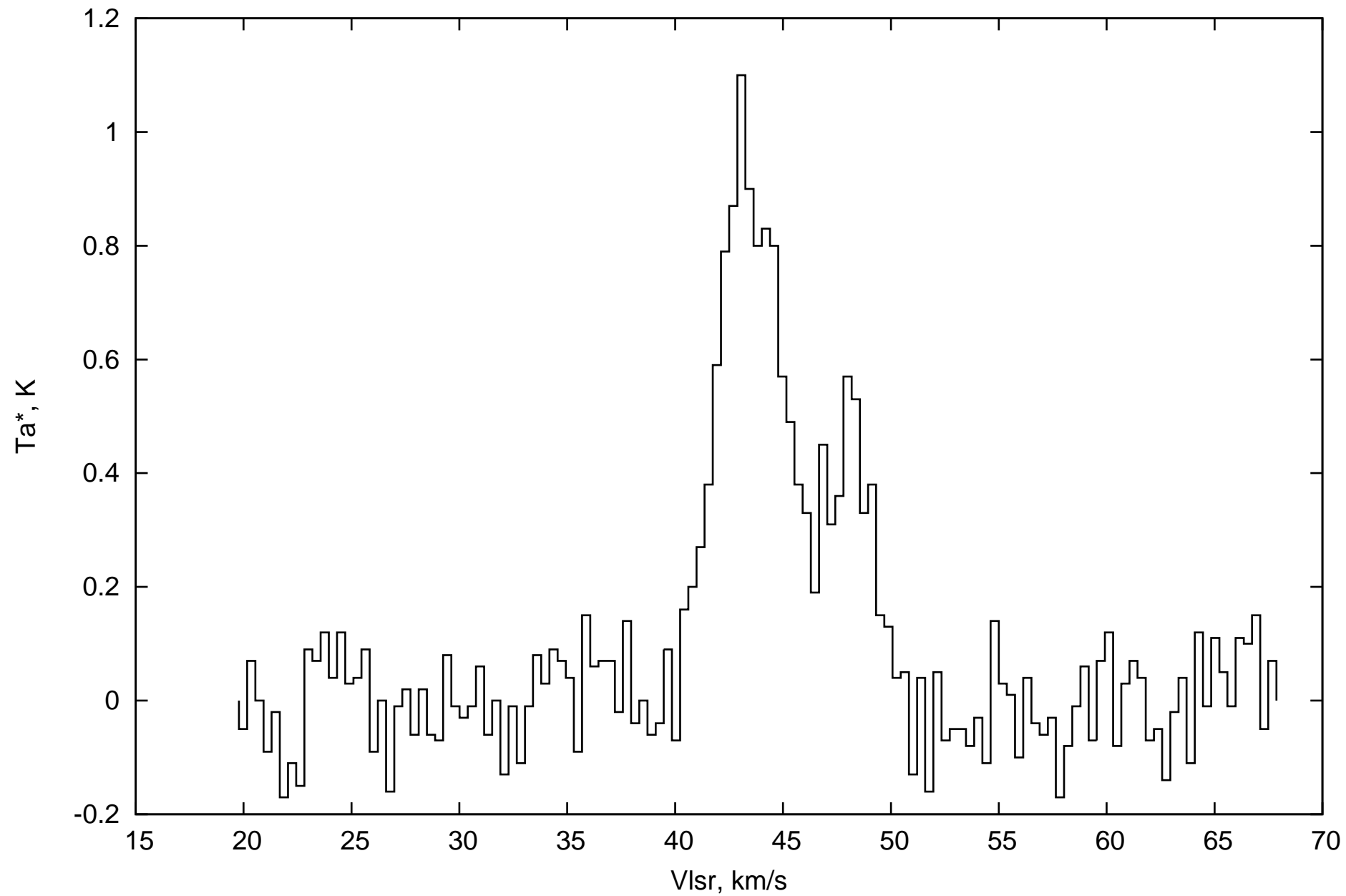
34.82+0.352-HCN14MHz - 27.10.2010 - HCN(1-0)



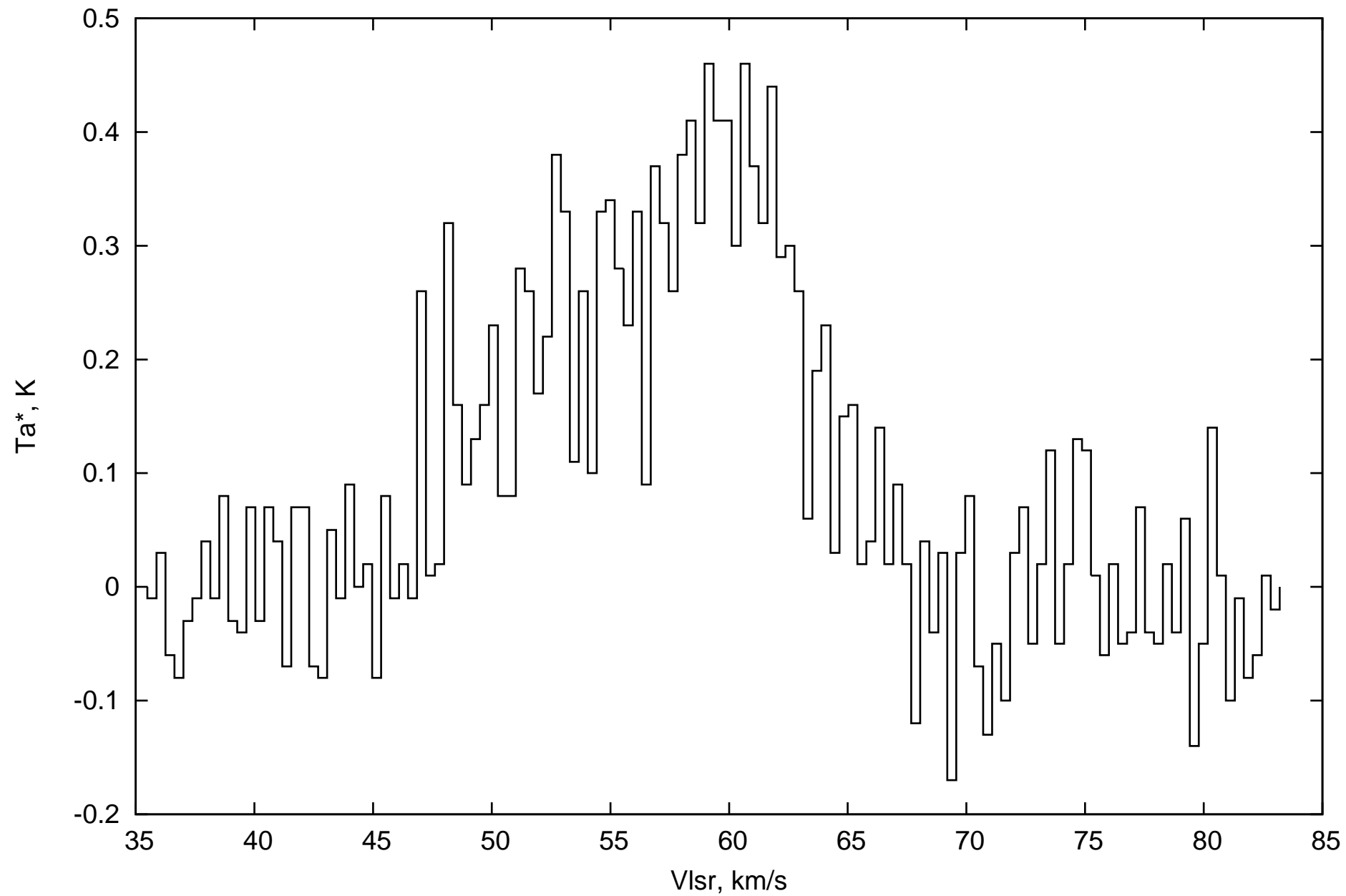
36.10+0.56 - 22.10.2010 - HCN(1-0)



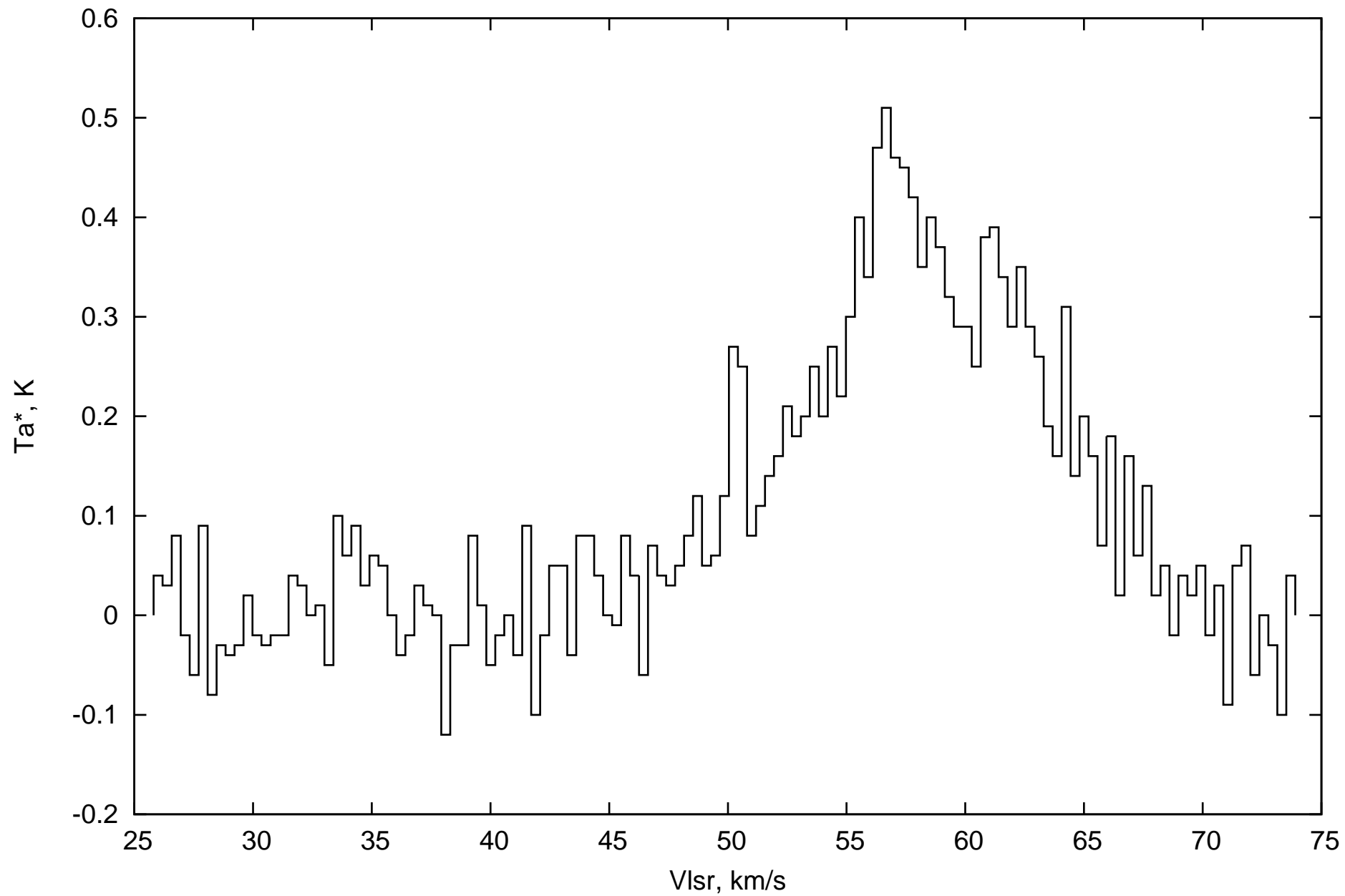
37.427+1.518-HCN14MHz - 02.11.2010 - HCN(1-0)



45.07+0.13-HCN14MHz - 02.11.2010 - HCN(1-0)

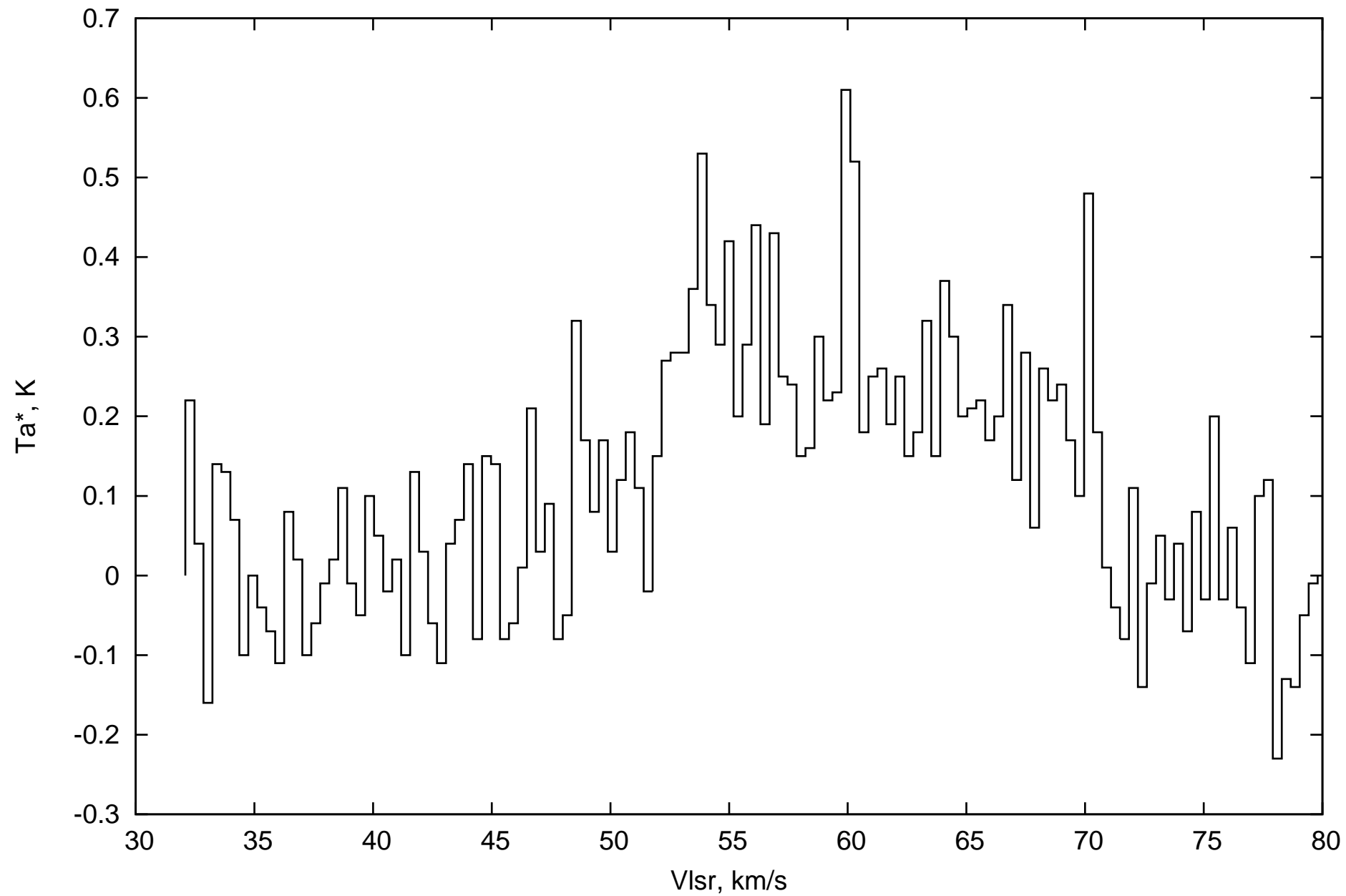


45.44+0.07-HCN14MHz - 24.10.2010 - HCN(1-0)

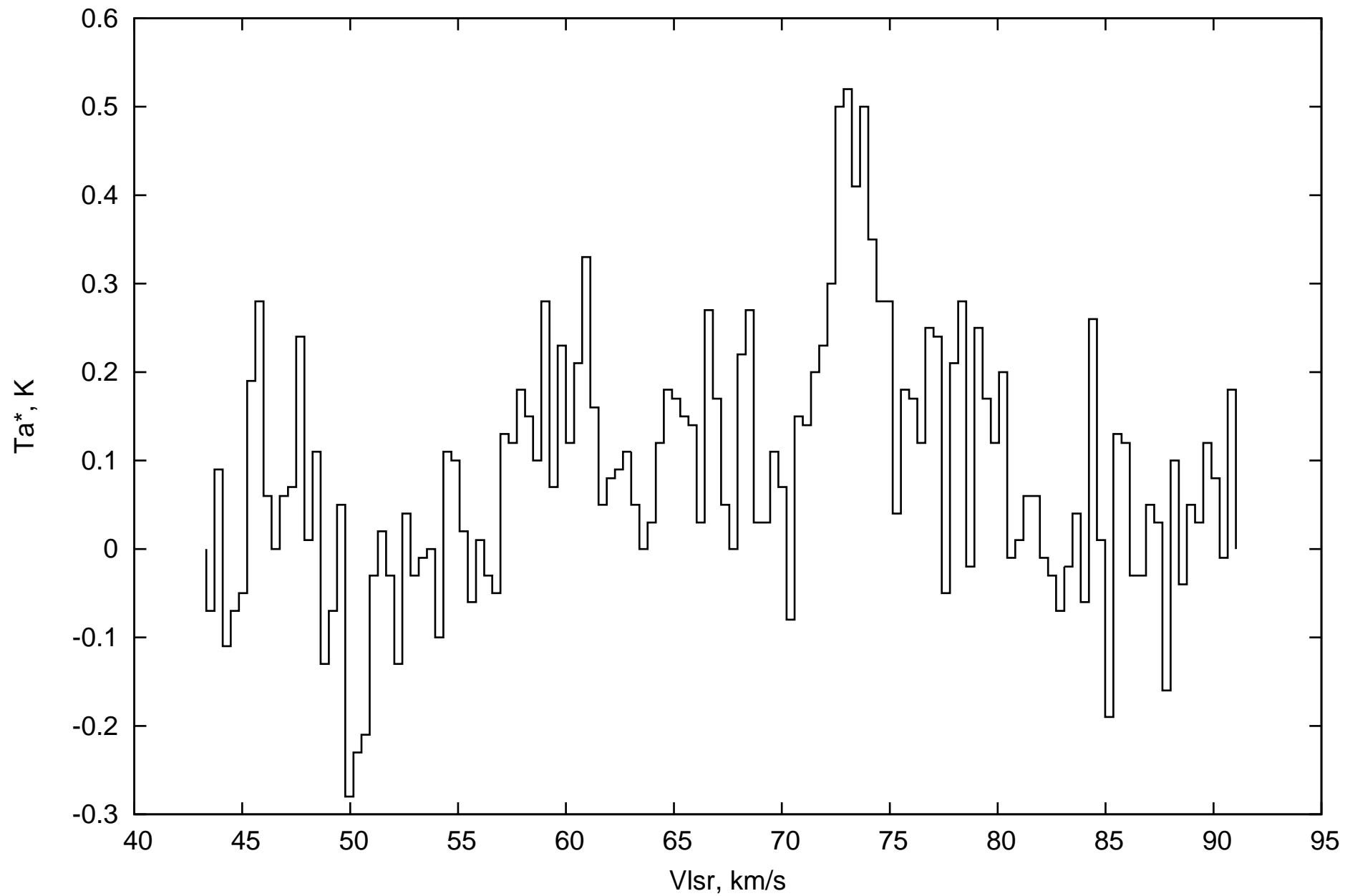




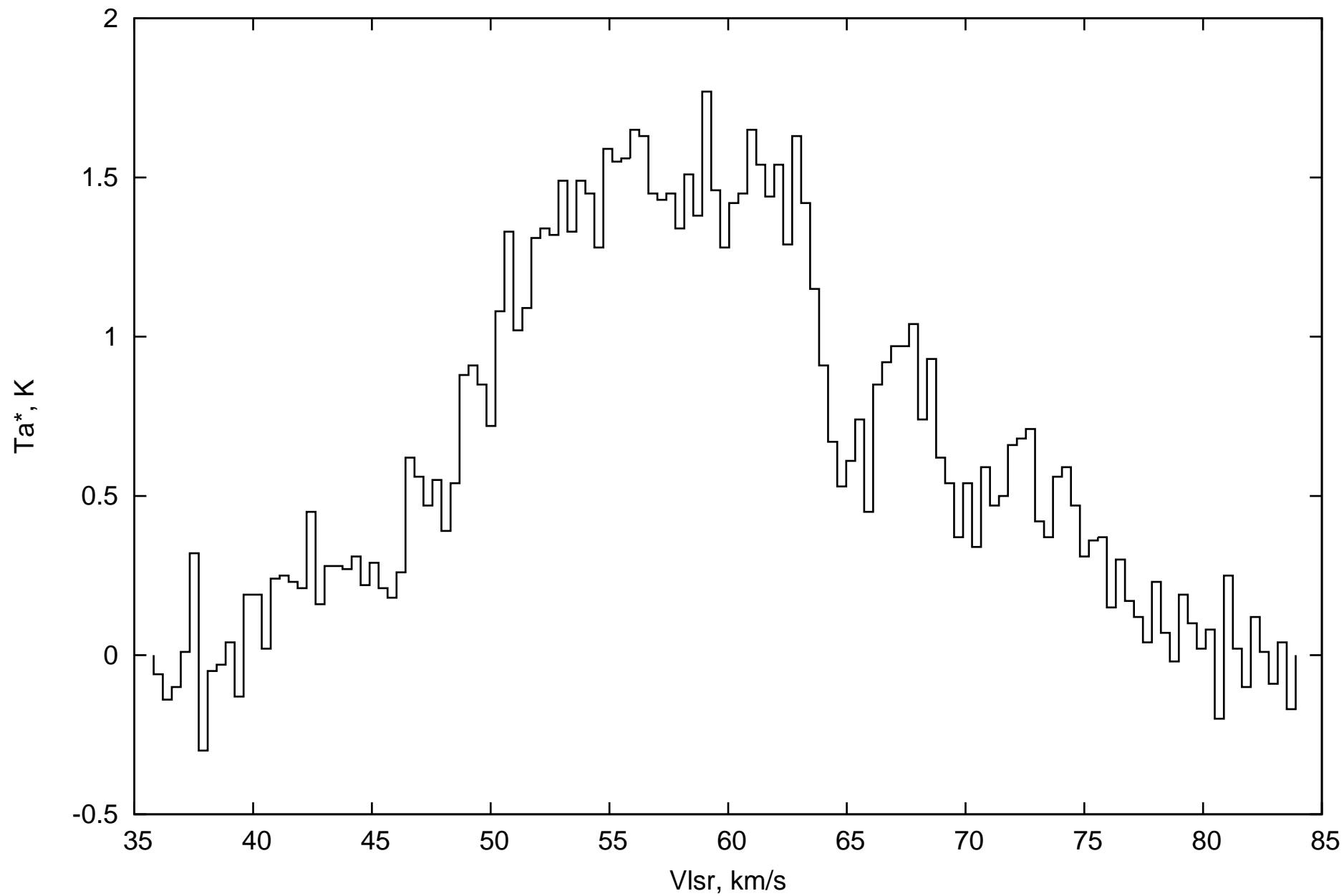
45.47+0.07-HCN14MHz - 27.10.2011 - HCN(1-0)



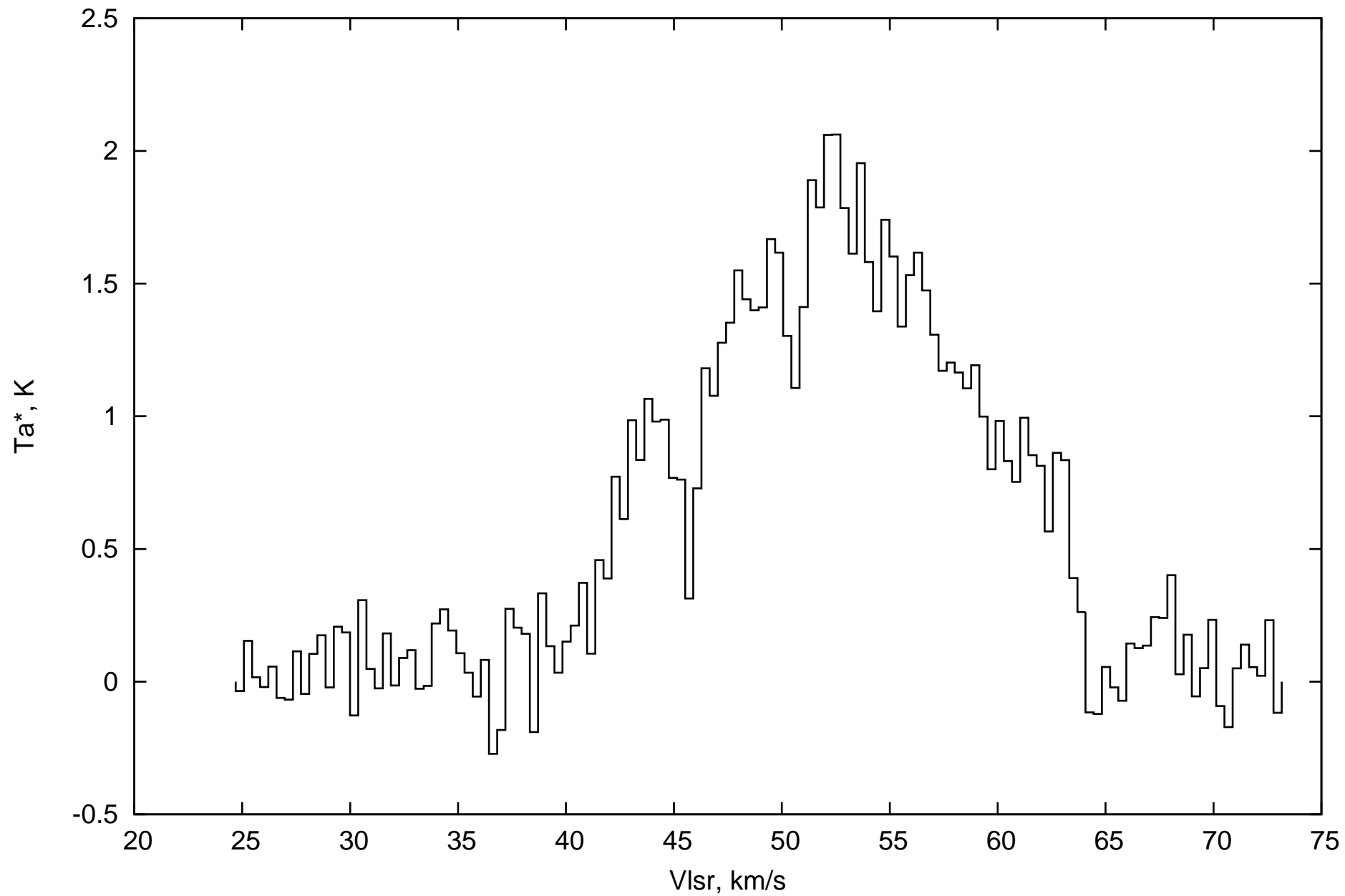
49.267-0.337-HCN14MHz - 31.10.2010 - HCN(1-0)



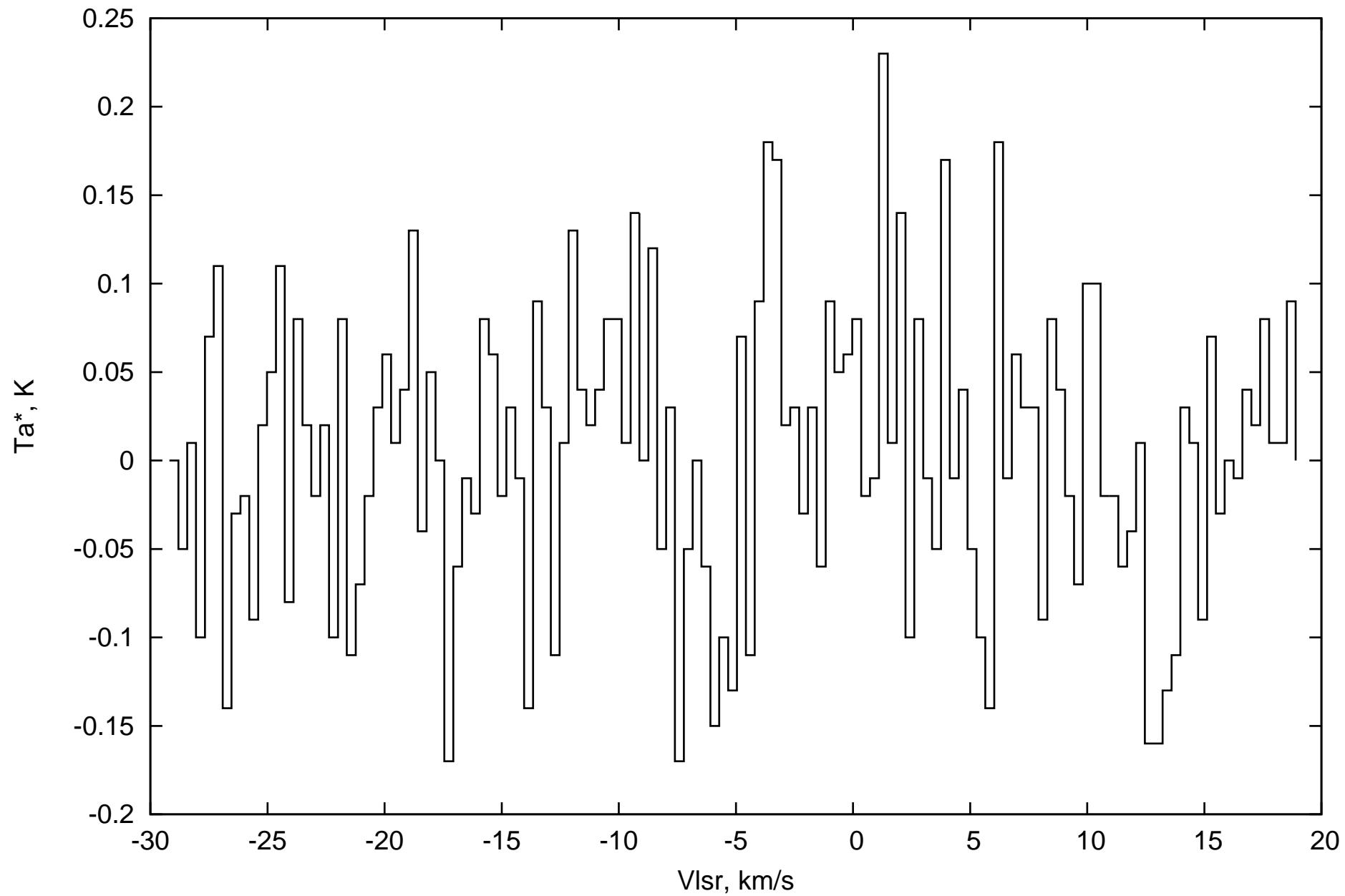
49.485-0.359-HCN14MHz - 27.10.2010 - HCN(1-0)



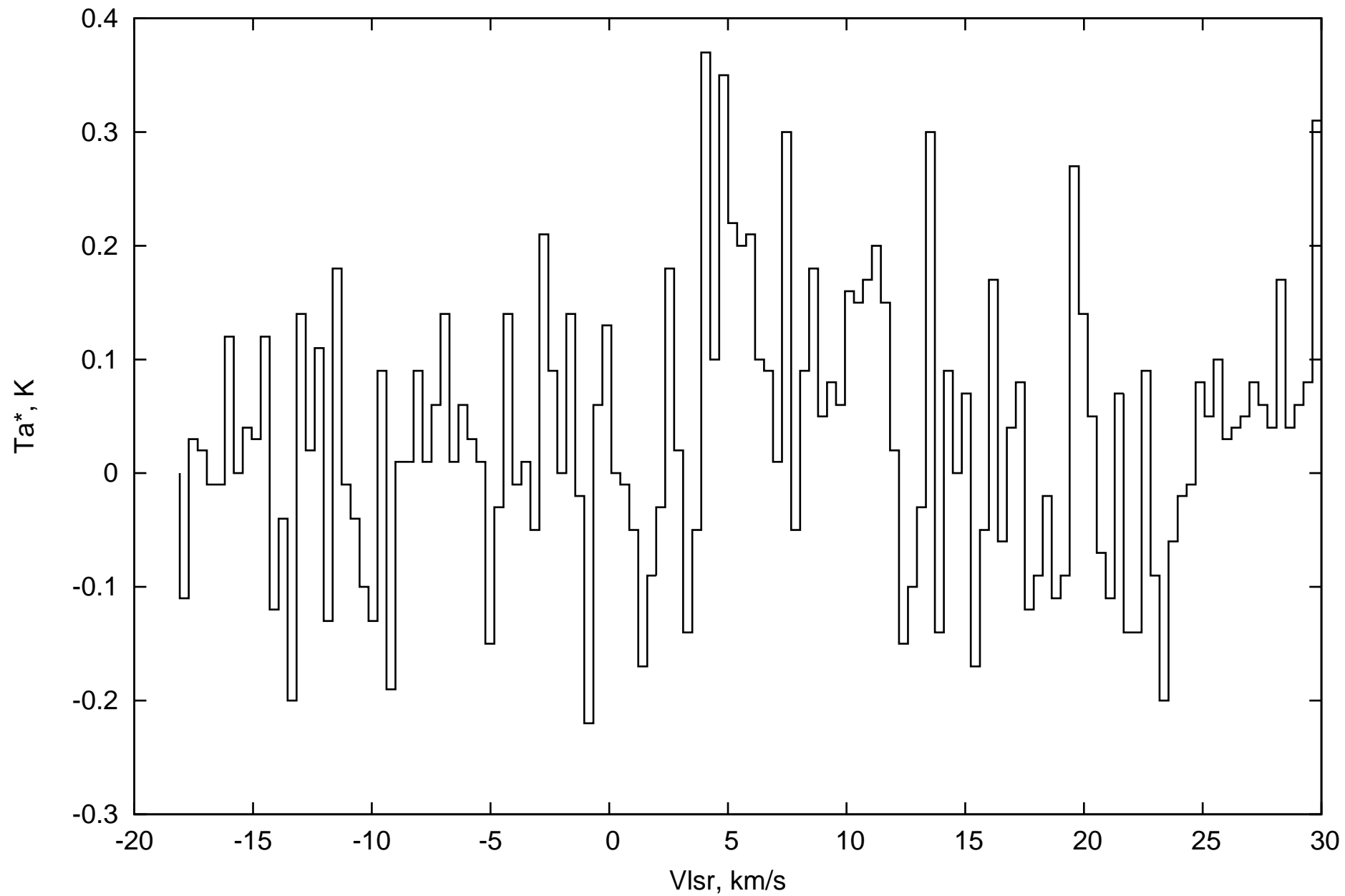
49.49-0.387 - 27.10.2010 - HCN(1-0)



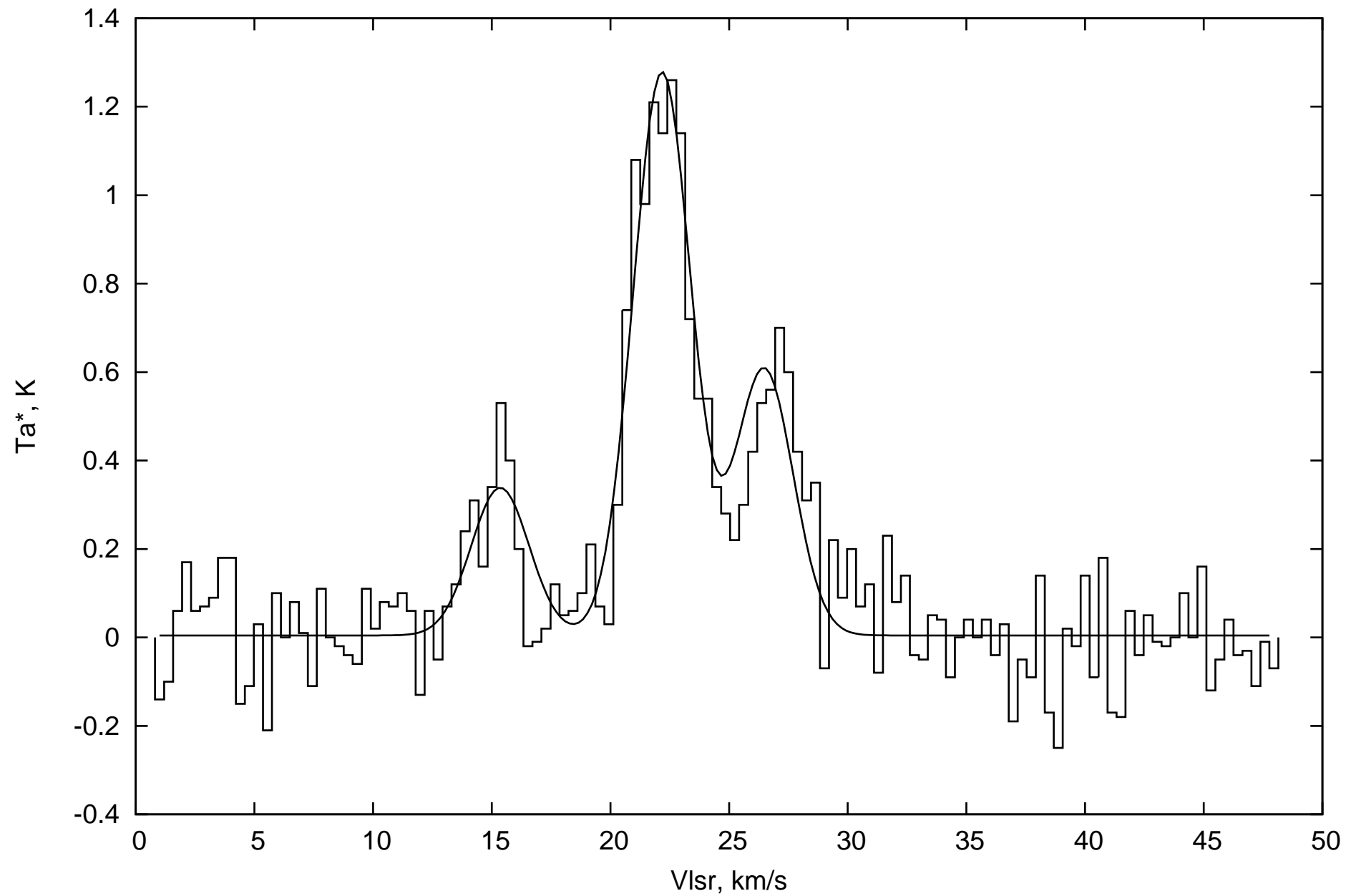
50.00+0.59-HCN14MHz - 24.10.2010 - HCN(1-0)



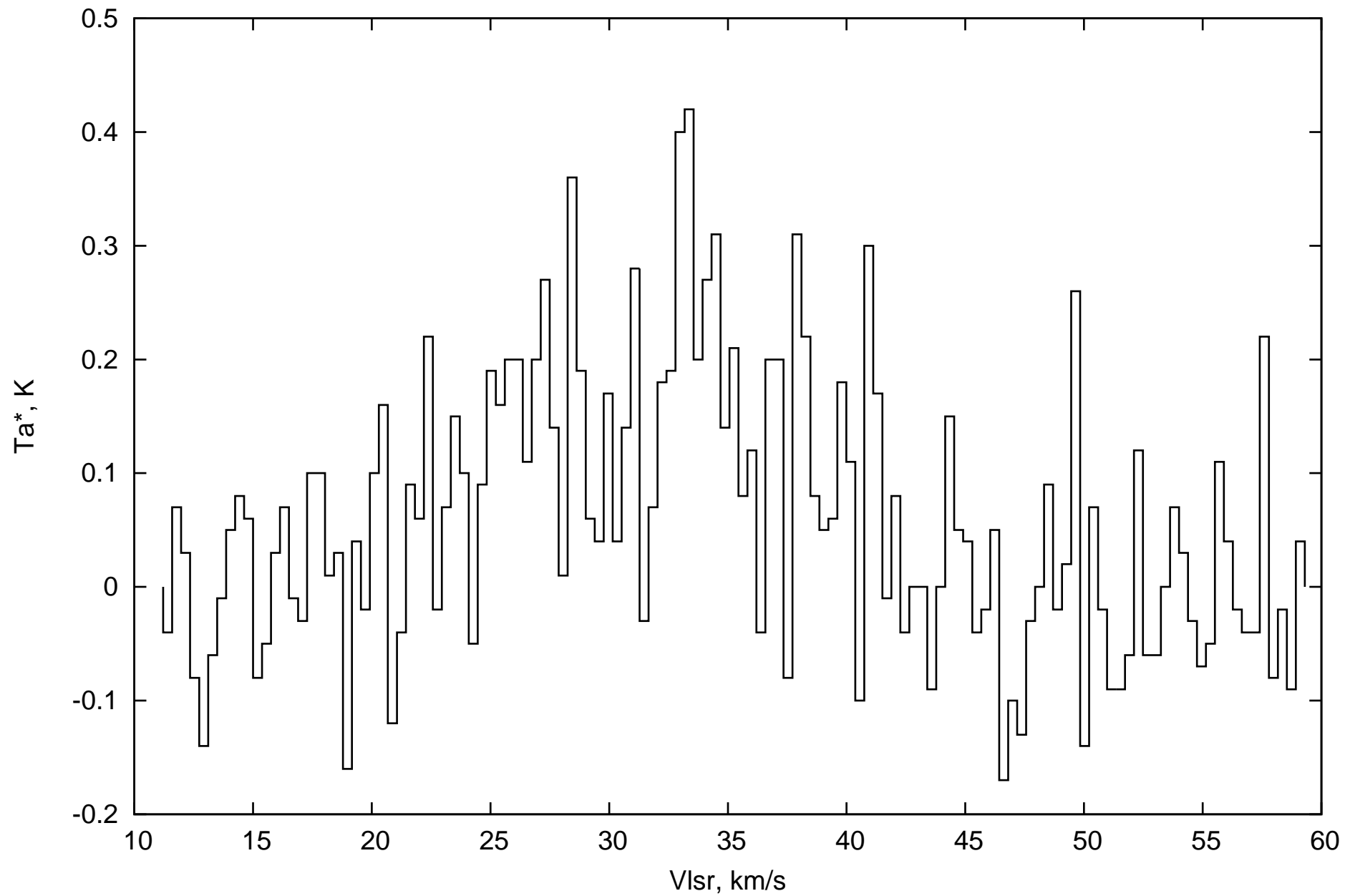
53.032+0.117-HCN14MHz - 31.10.2010 - HCN(1-0)



59.78+0.06 - 22/10/2010 - ra:19:43:11.20, dec:23:44:03.0

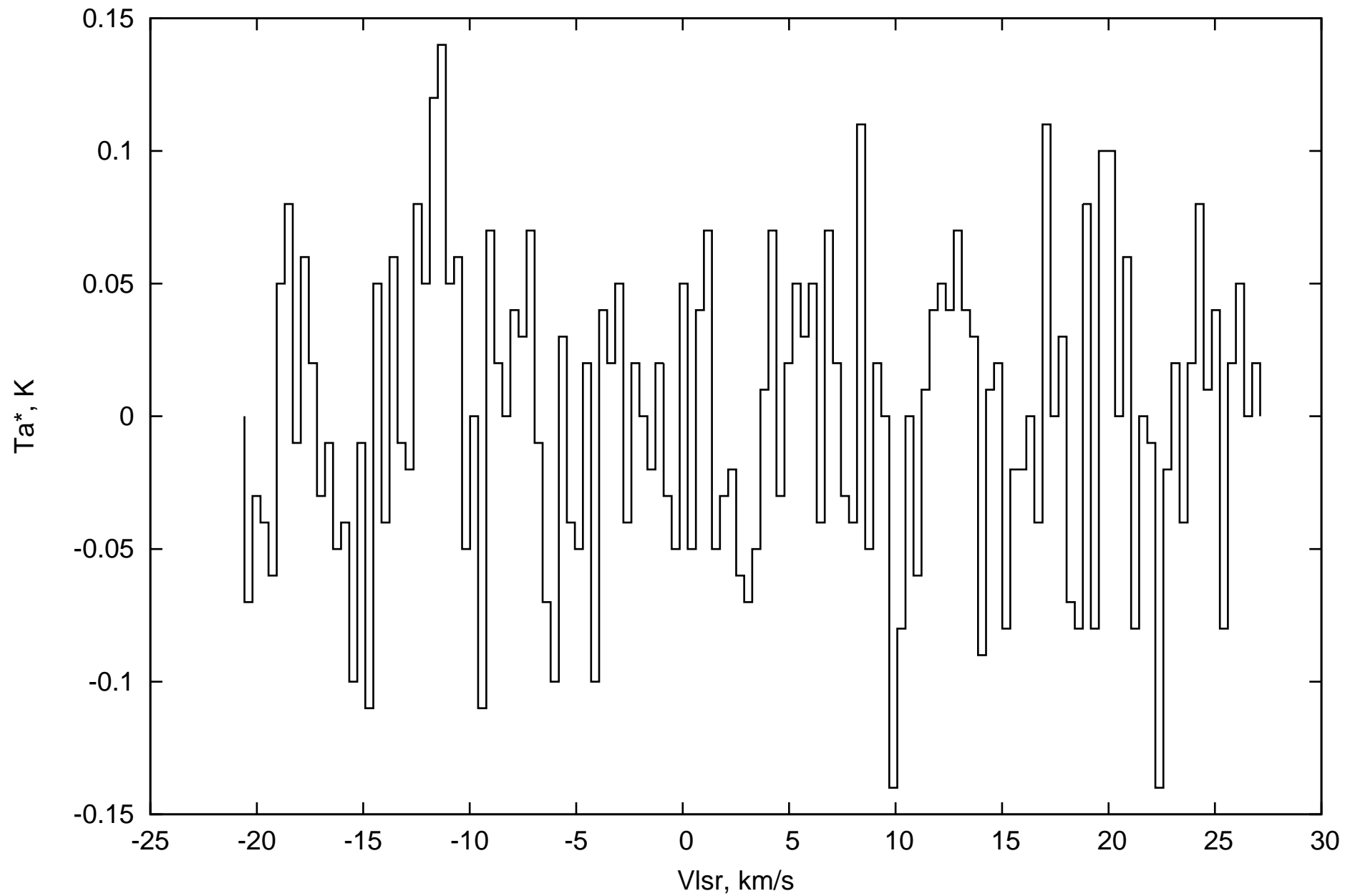


59.832+0.671-HCN14MHz - 02.11.2010 - HCN(1-0)

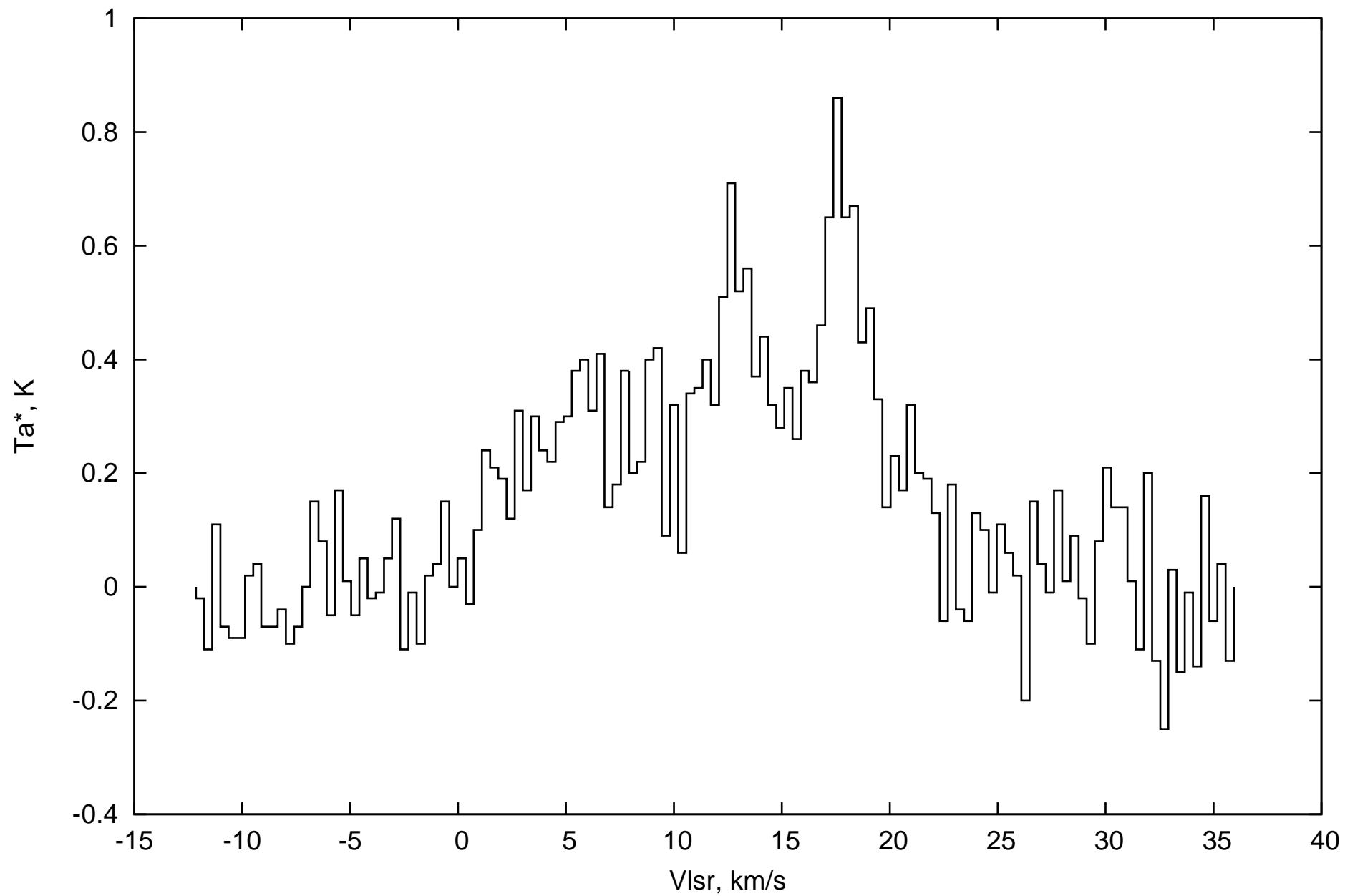




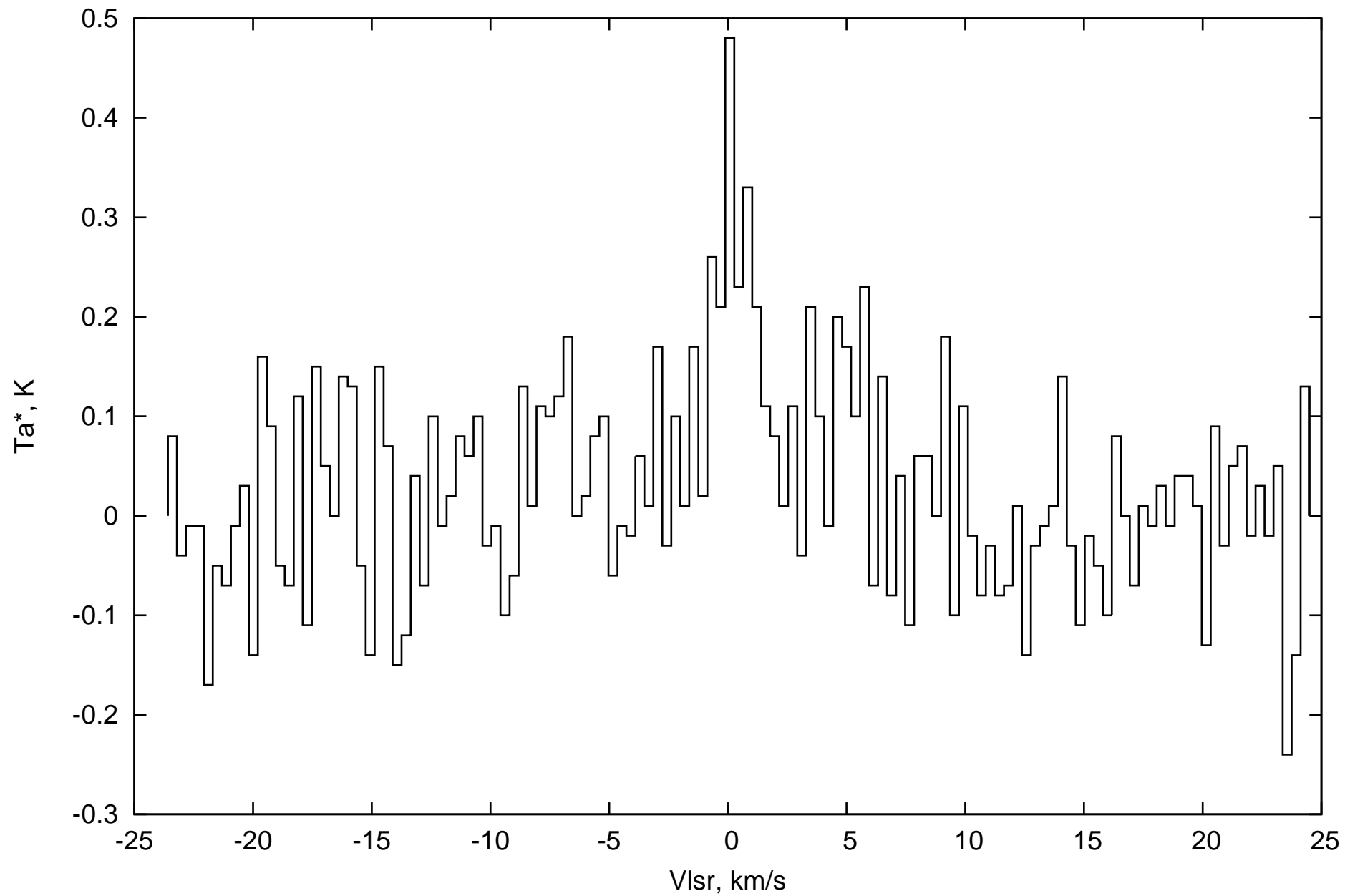
60.56-0.17-HCN14MHz - 24.10.2010 - HCN(1-0)



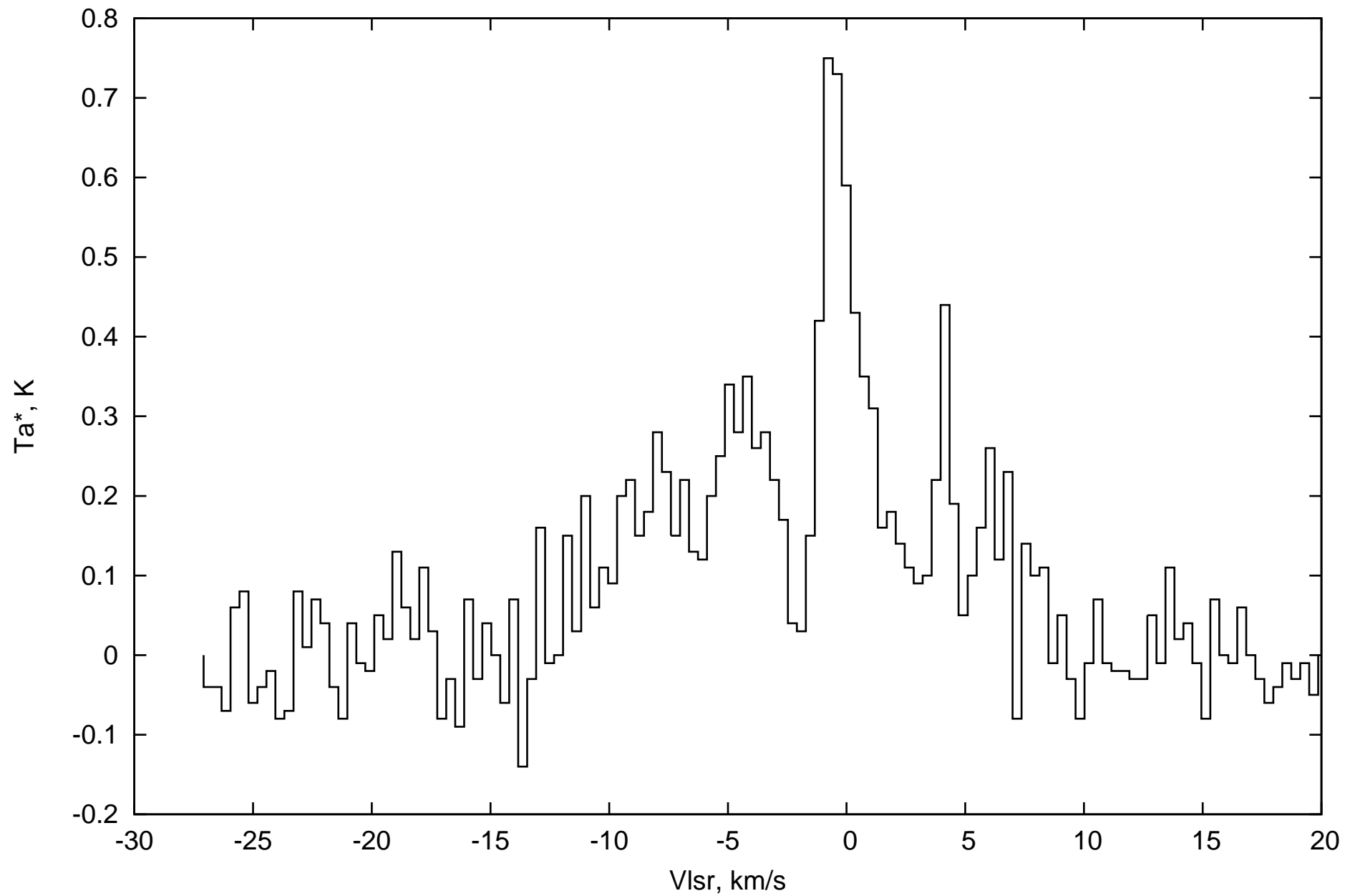
69.541-0.975-HCN14MHz - 24/29.10.2010 - HCN(1-0)



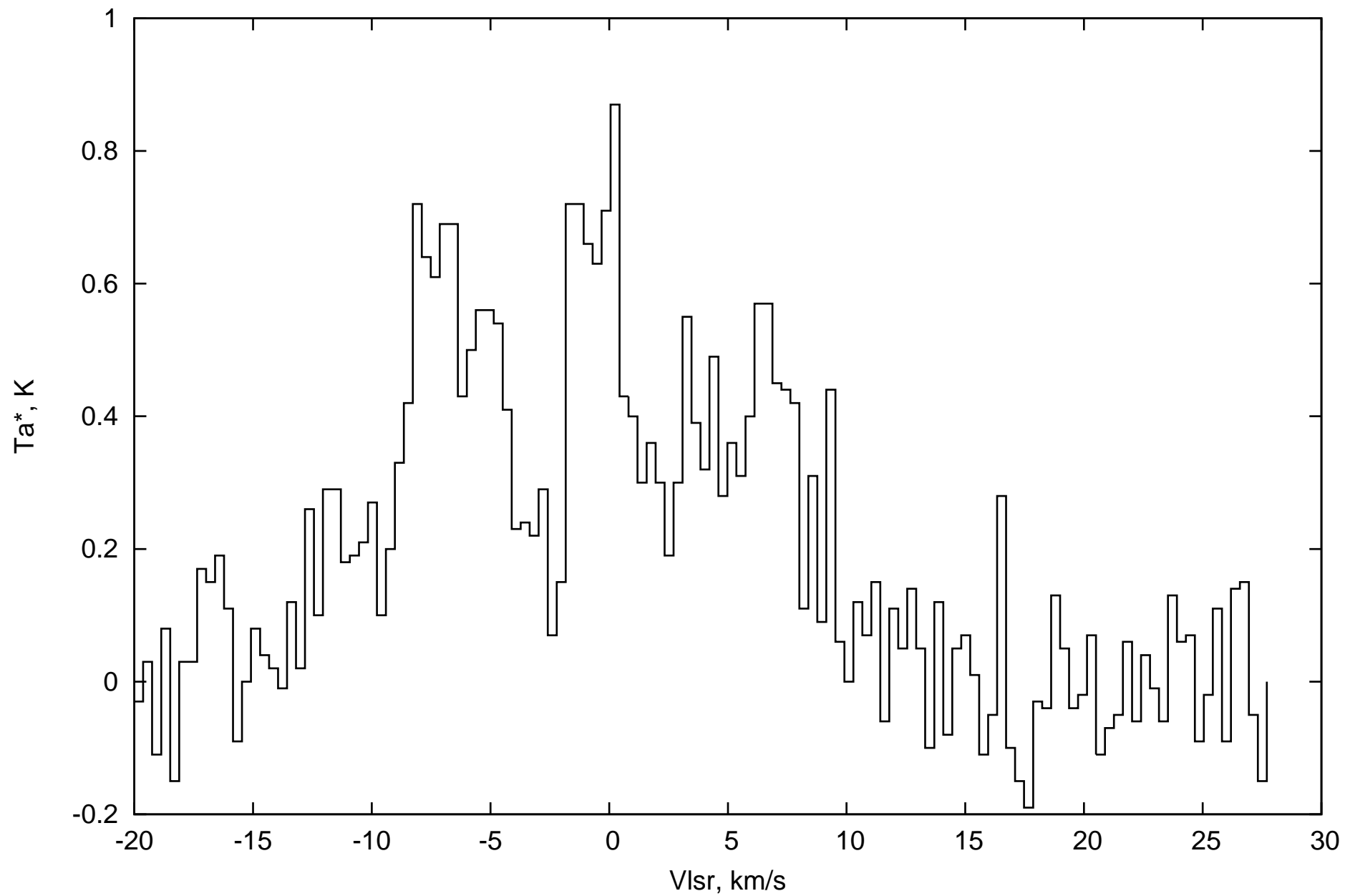
73.062+1.797-HCN14MHz - 31.10.2010 - HCN(1-0)



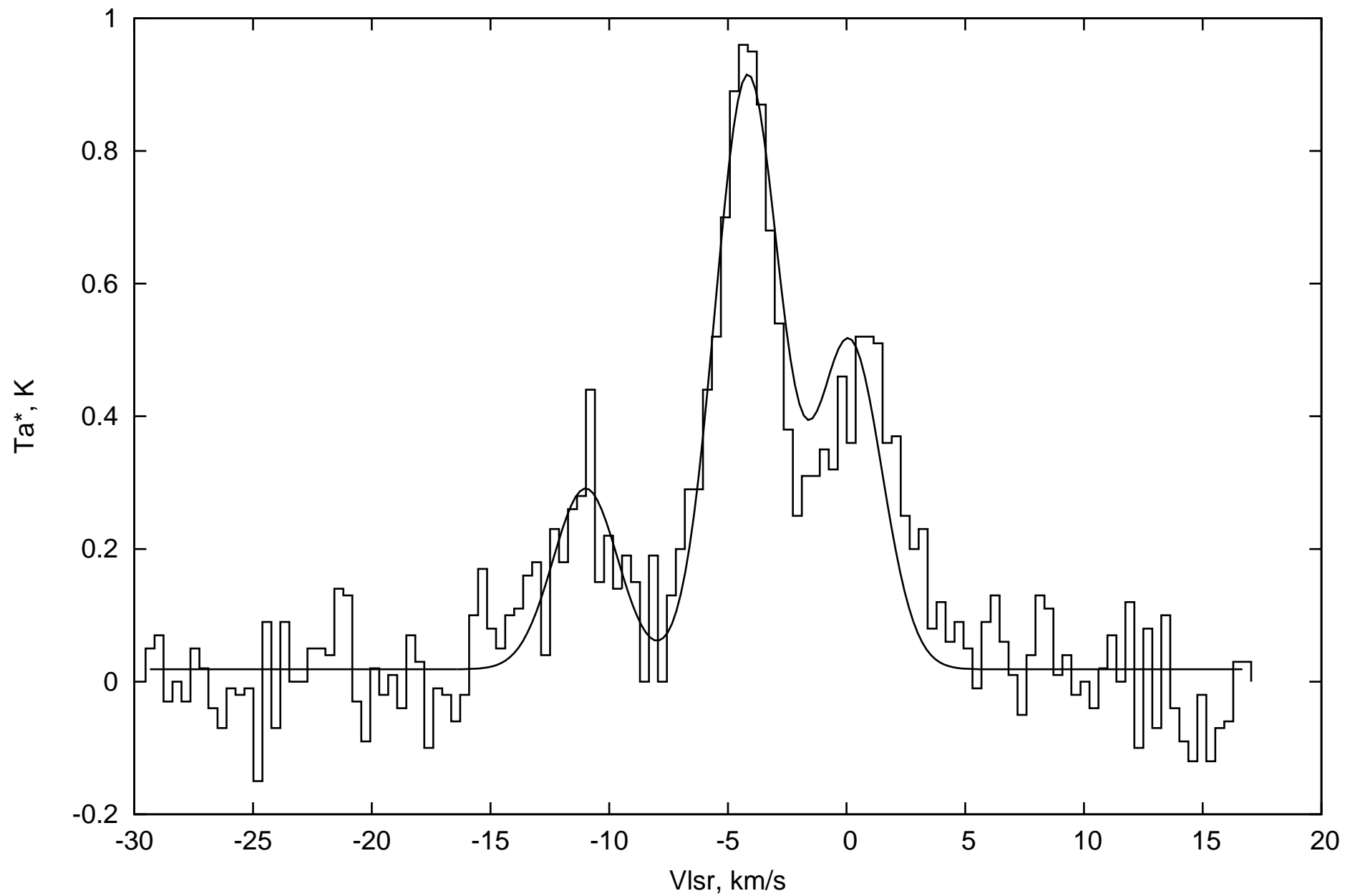
75.76+0.34-HCN14MHz - 22.10.2010 - HCN(1-0)



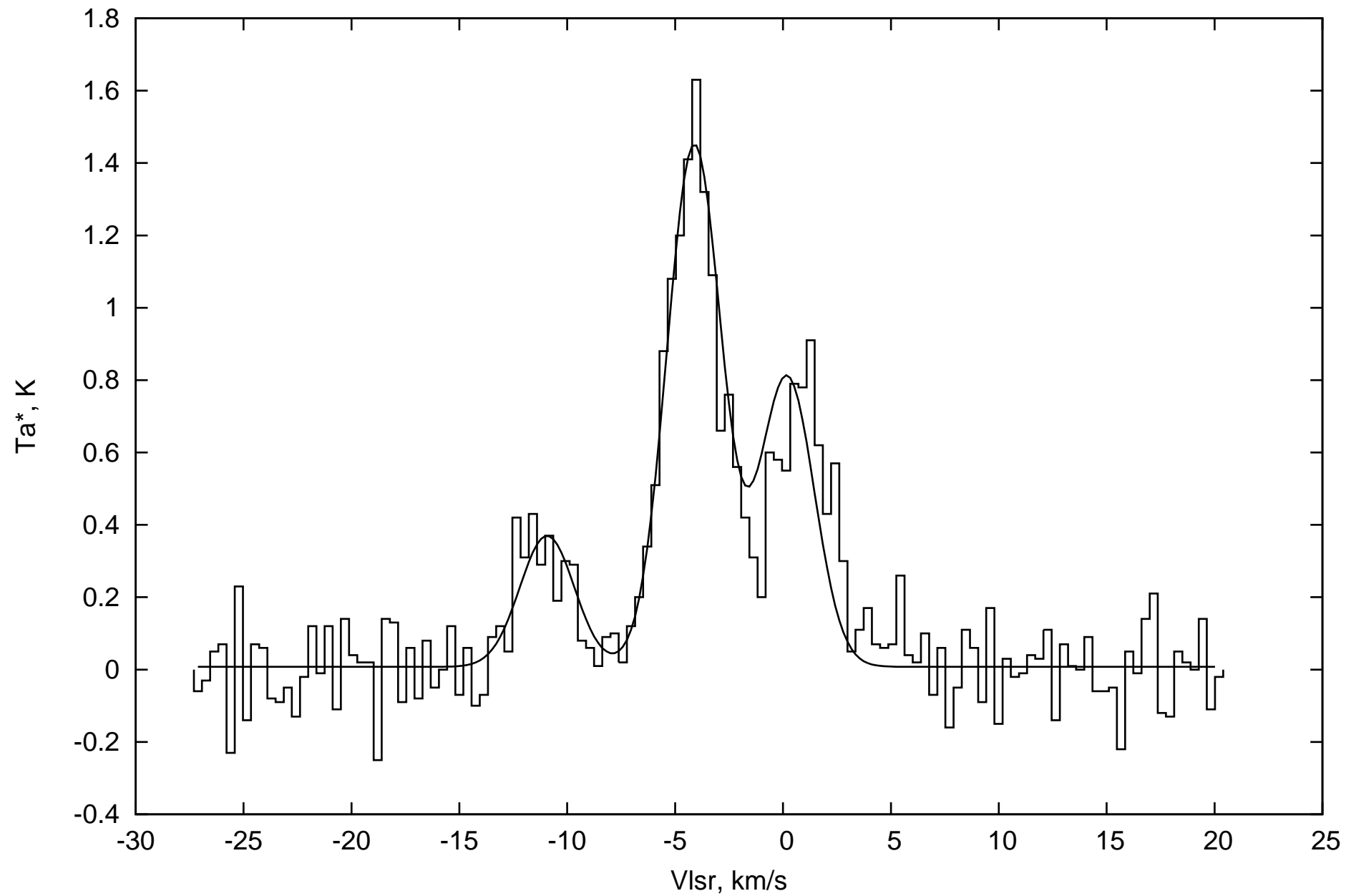
75.772+0.343-HCN14MHz - 24.10.2010 - HCN(1-0)



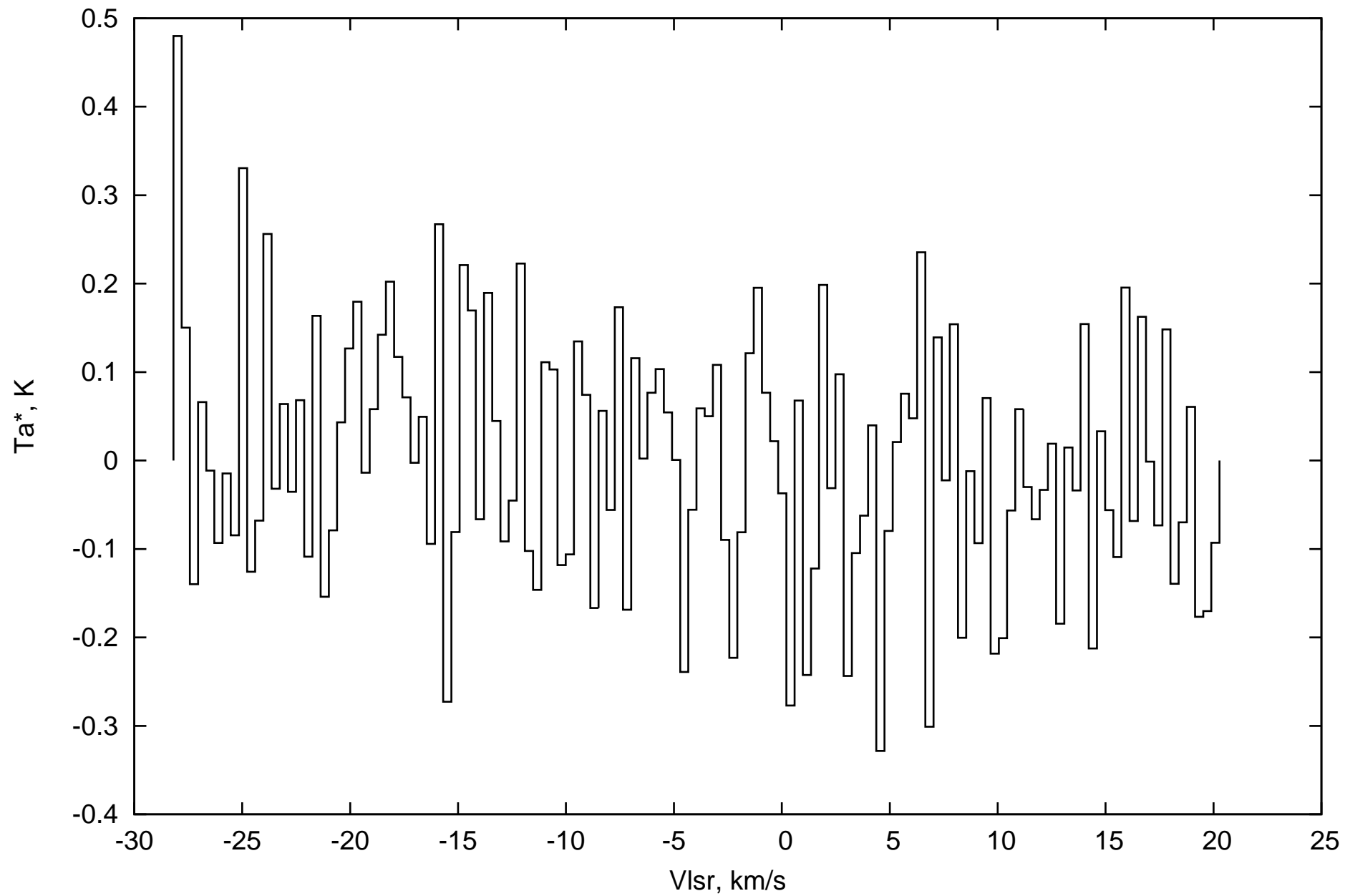
78.10+3.64 - 22/10/2010 - ra:20:14:26.00, dec:41:13:33.0



78.122+3.636 - 24/10/2010 - ra:20:14:25.17, dec:41:13:35.5

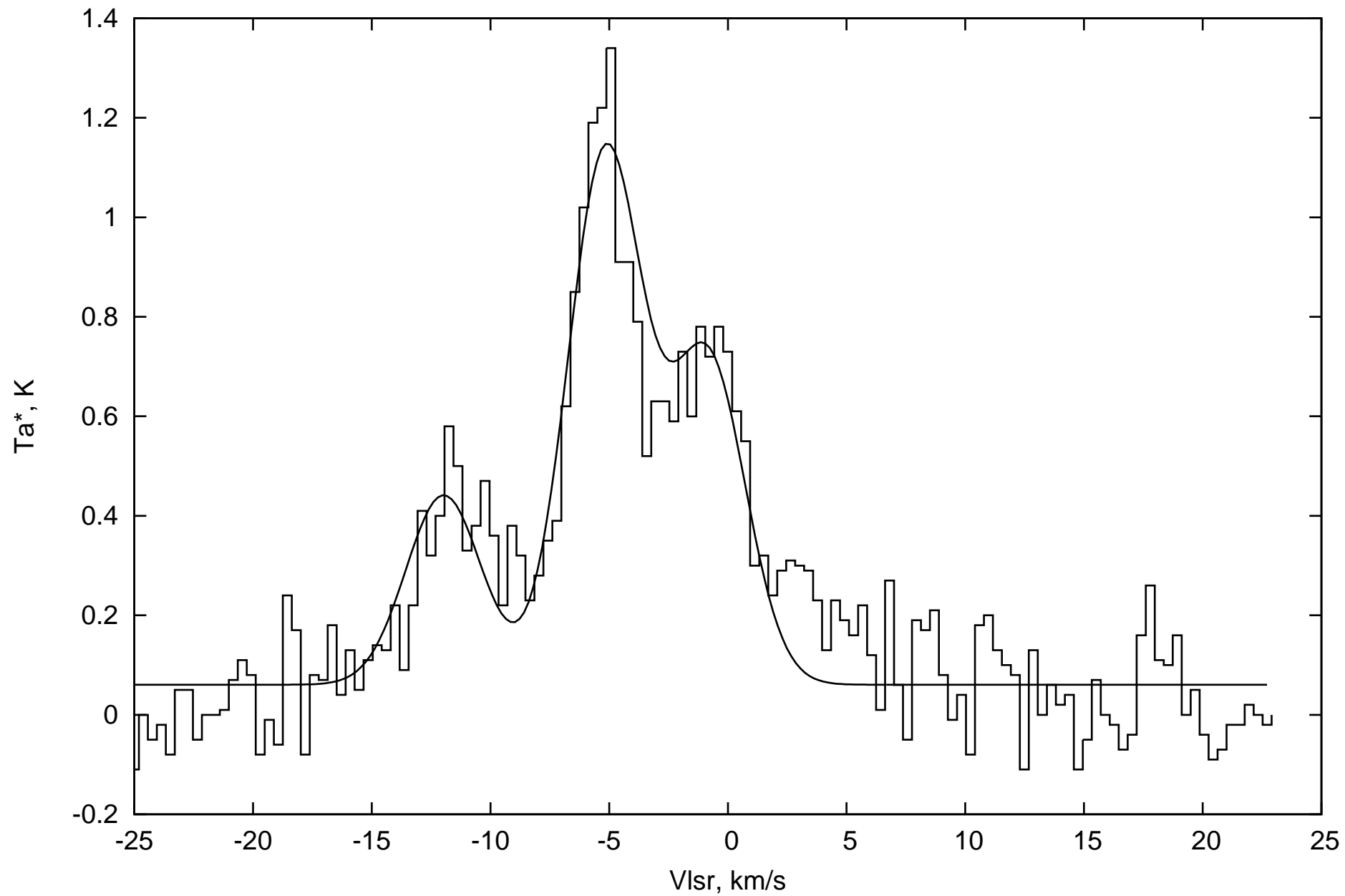


79.75+0.99 - 27.10.2010 - HCN(1-0)

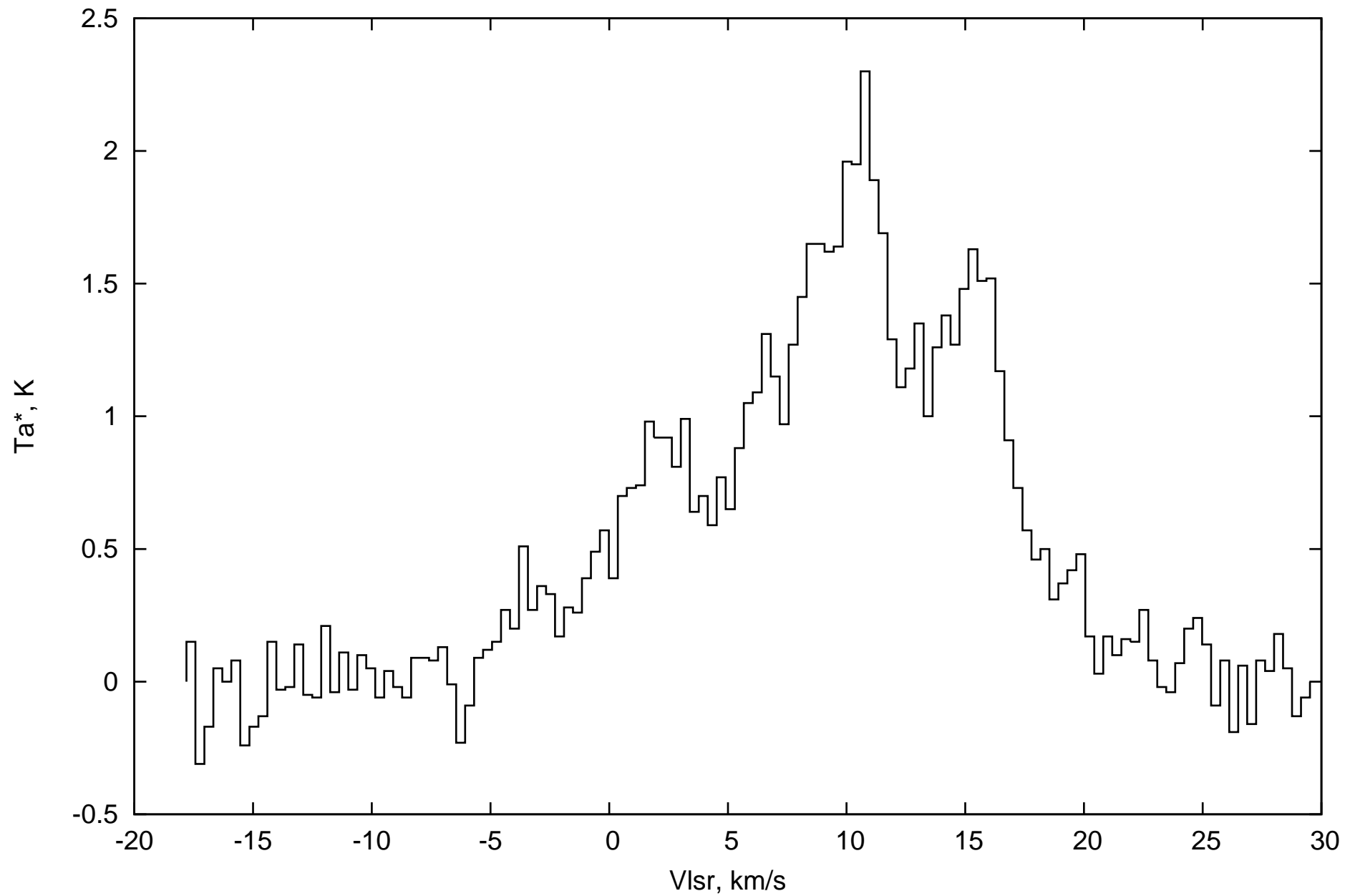




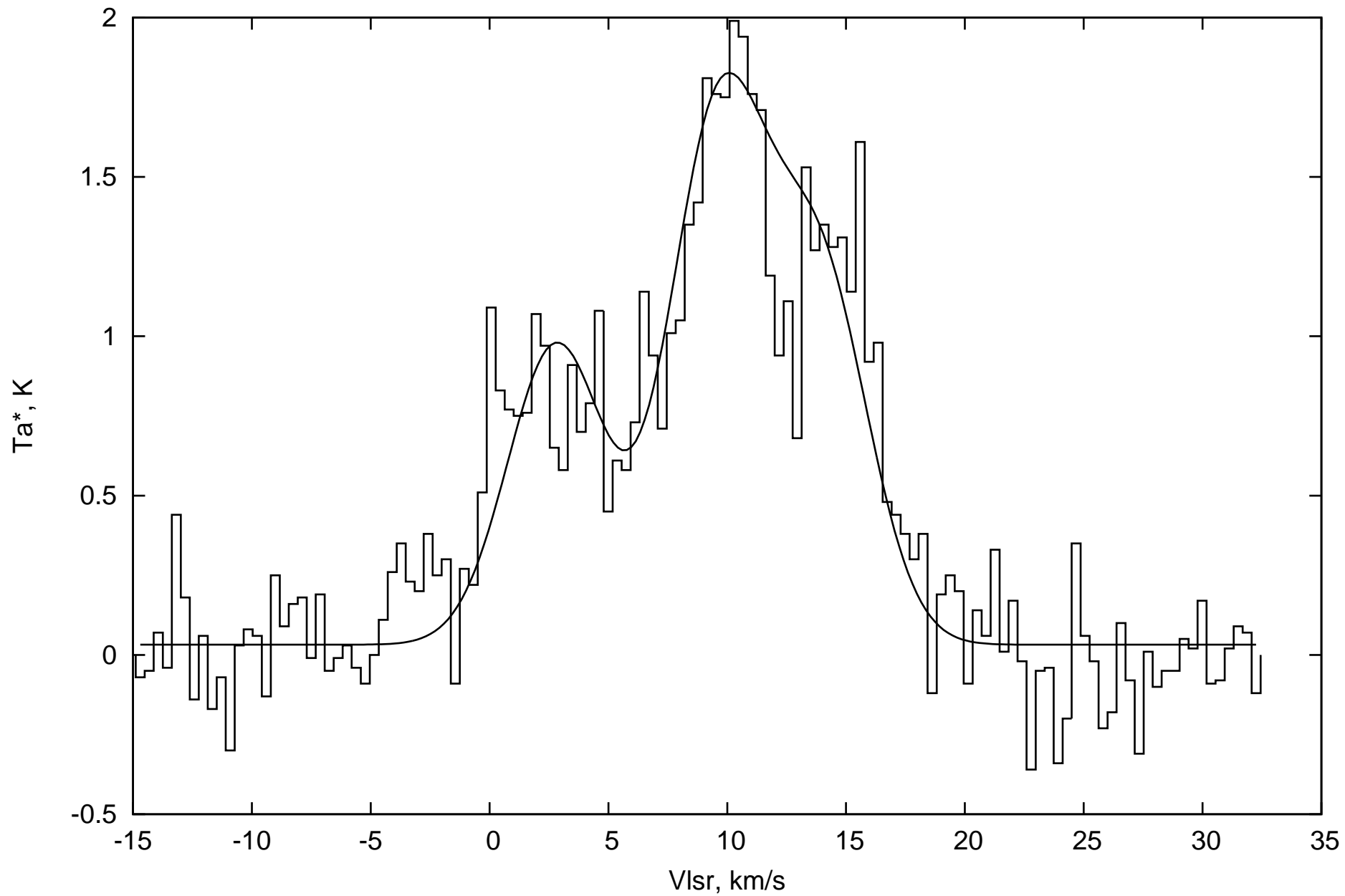
81.76+0.59 - 22/10/2010 - ra:20:39:03.50, dec:42:25:53.0



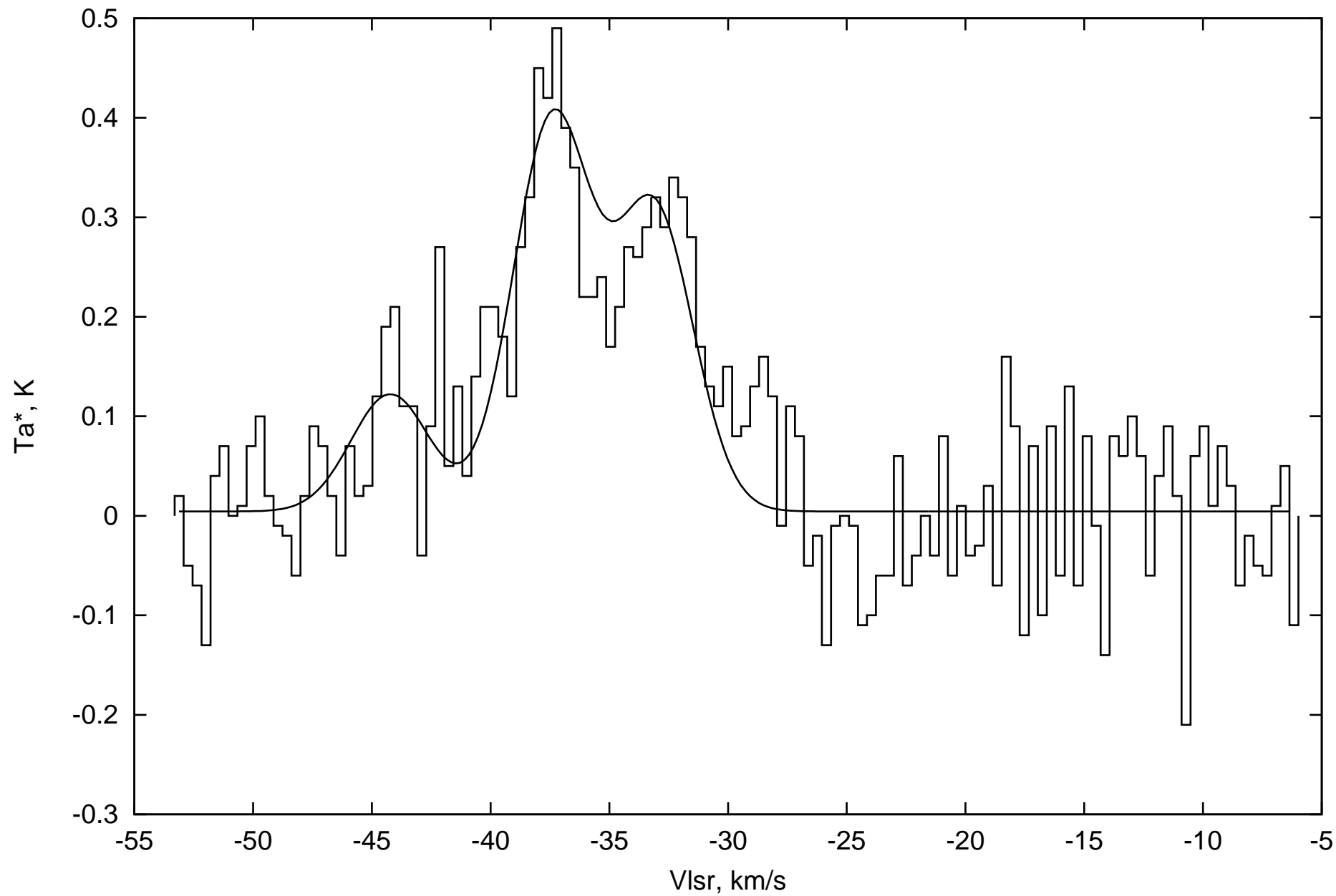
81.87+0.78-HCN14MHz - 15.10.2010 - HCN(1-0)



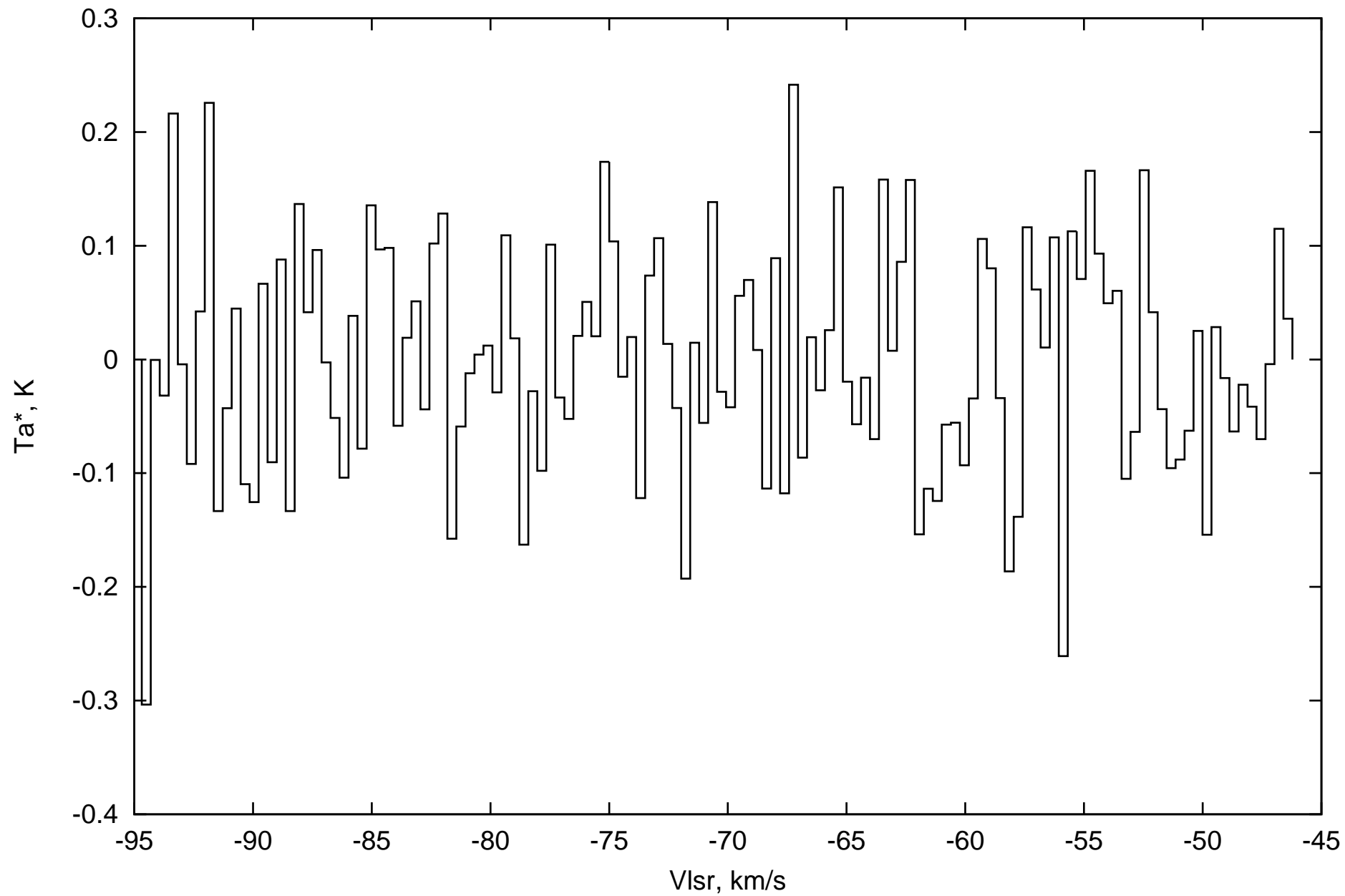
81.877+0.784 - 24/10/2010 - ra:20:38:36.76, dec:42:37:59.6



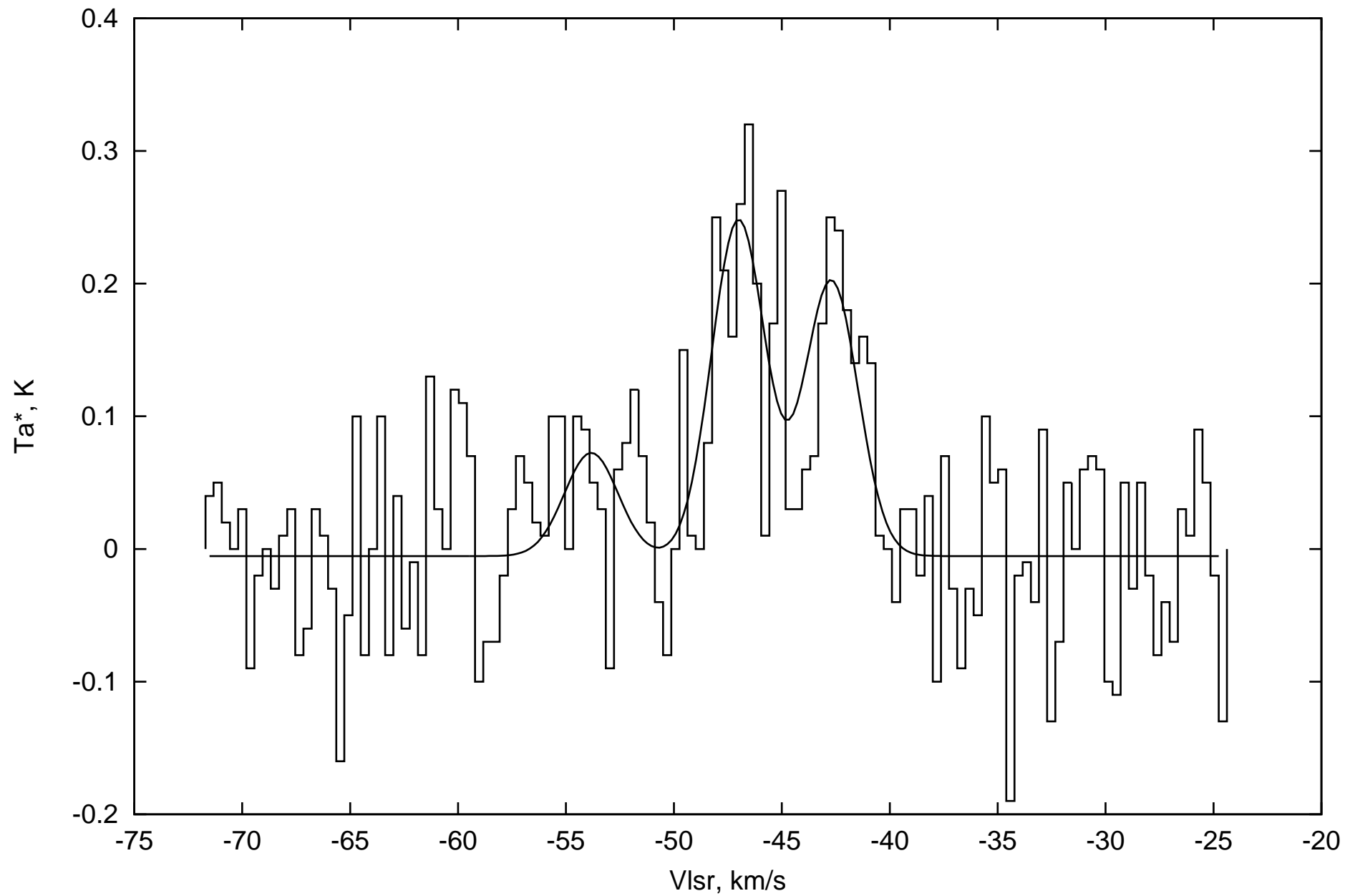
85.40-0.00 - 22/10/2010 - ra:20:54:13.70, dec:44:54:08.0



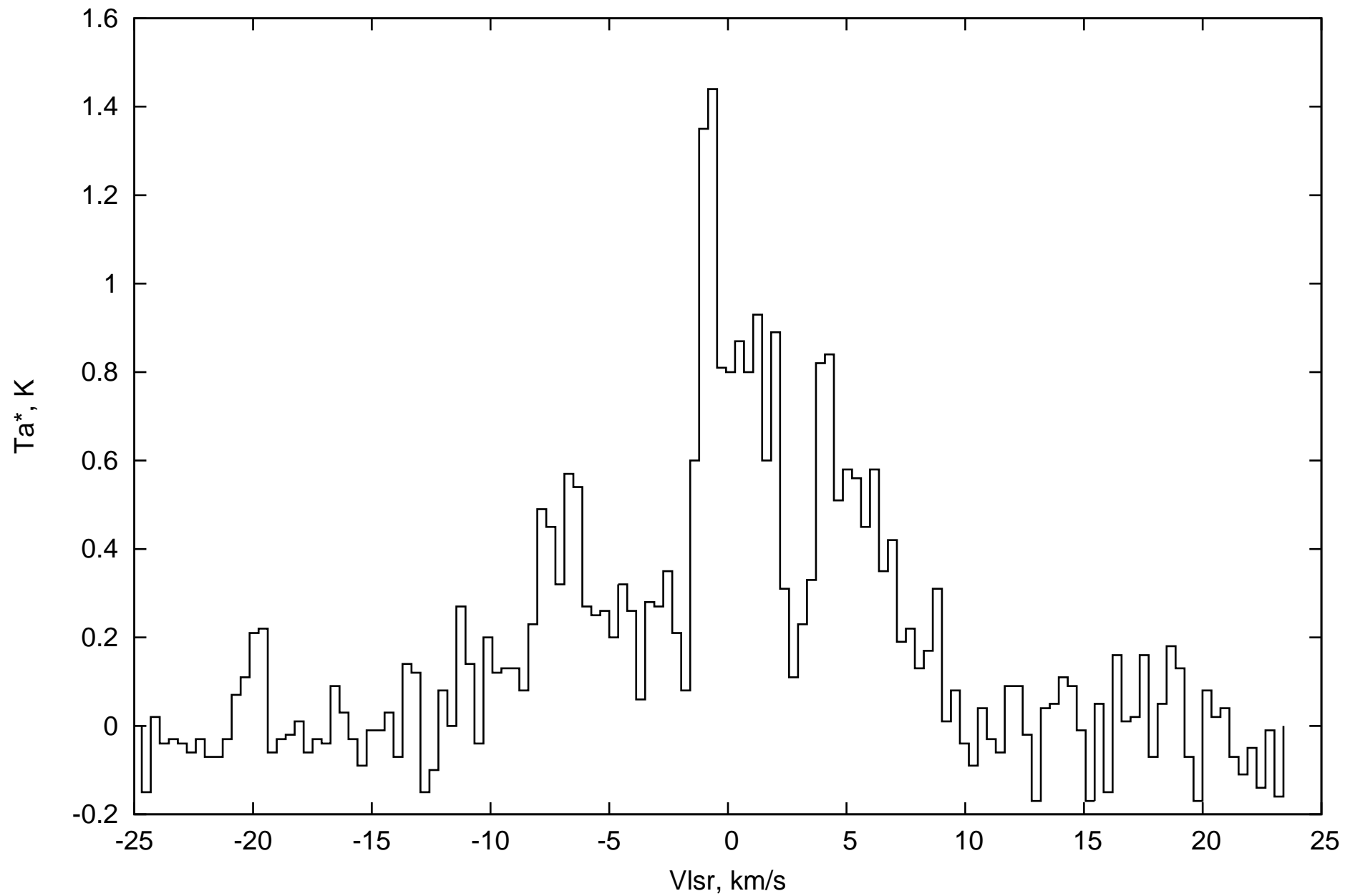
90.90+1.15 - 22.10.2010 - HCN(1-0)



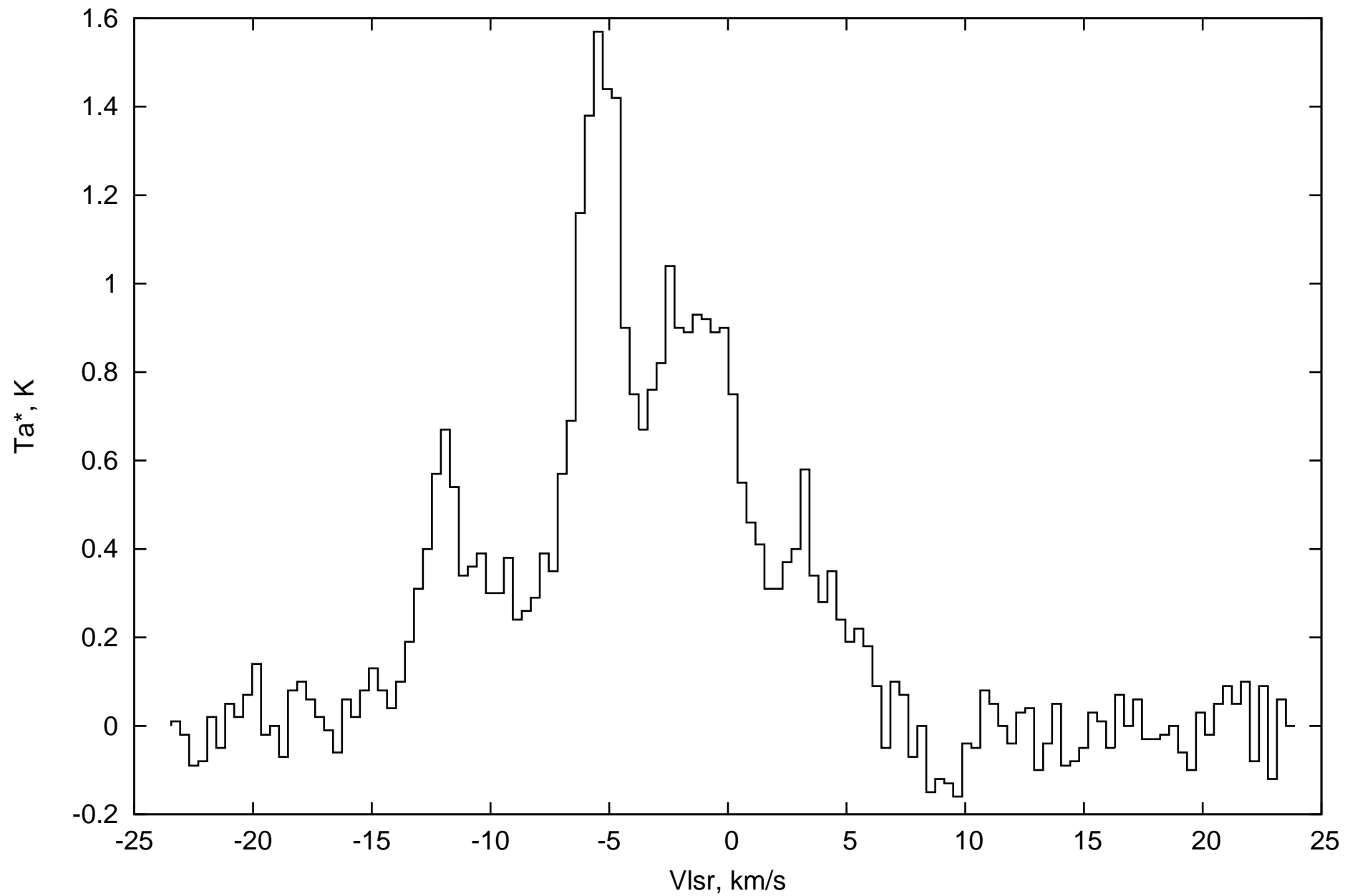
94.259-0.411 - 24/10/2010 - ra:21:32:30.80, dec:51:02:15.5



99.982+4.17-HCN14MHz - 24.10.2010 - HCN(1-0)

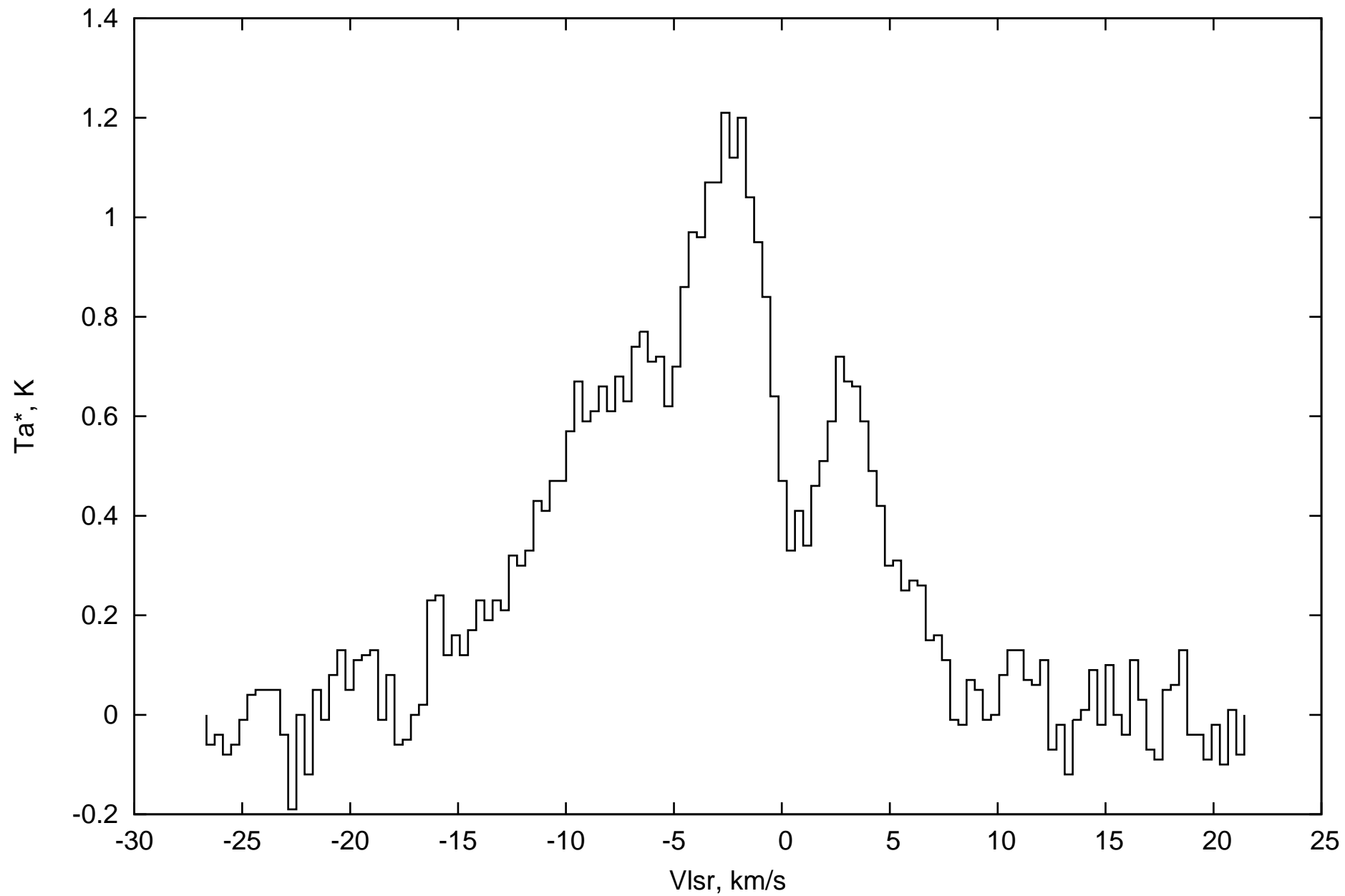


DR21(OH)-HCN14MHz - 24.10.2010 - HCN(1-0)

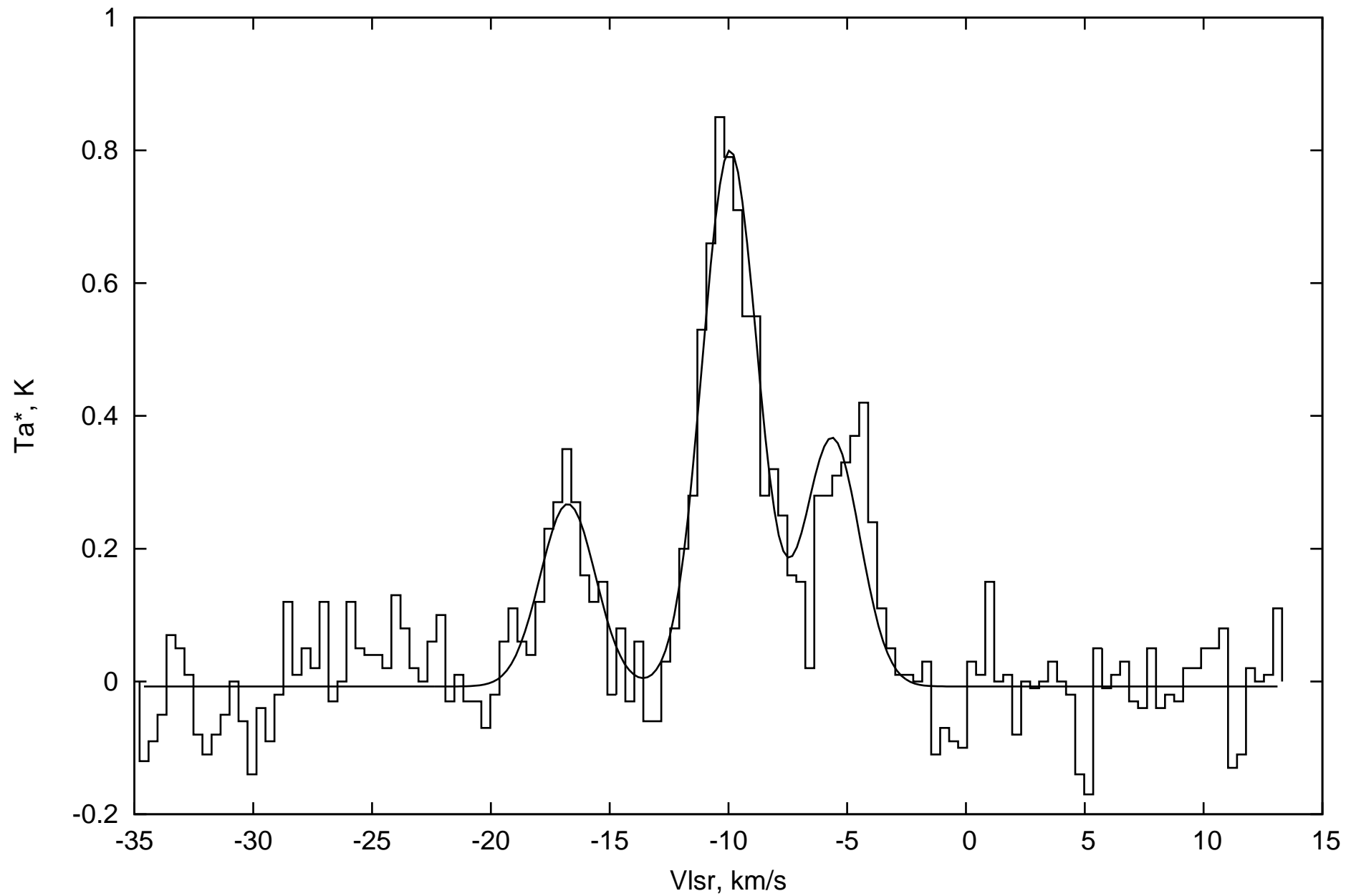




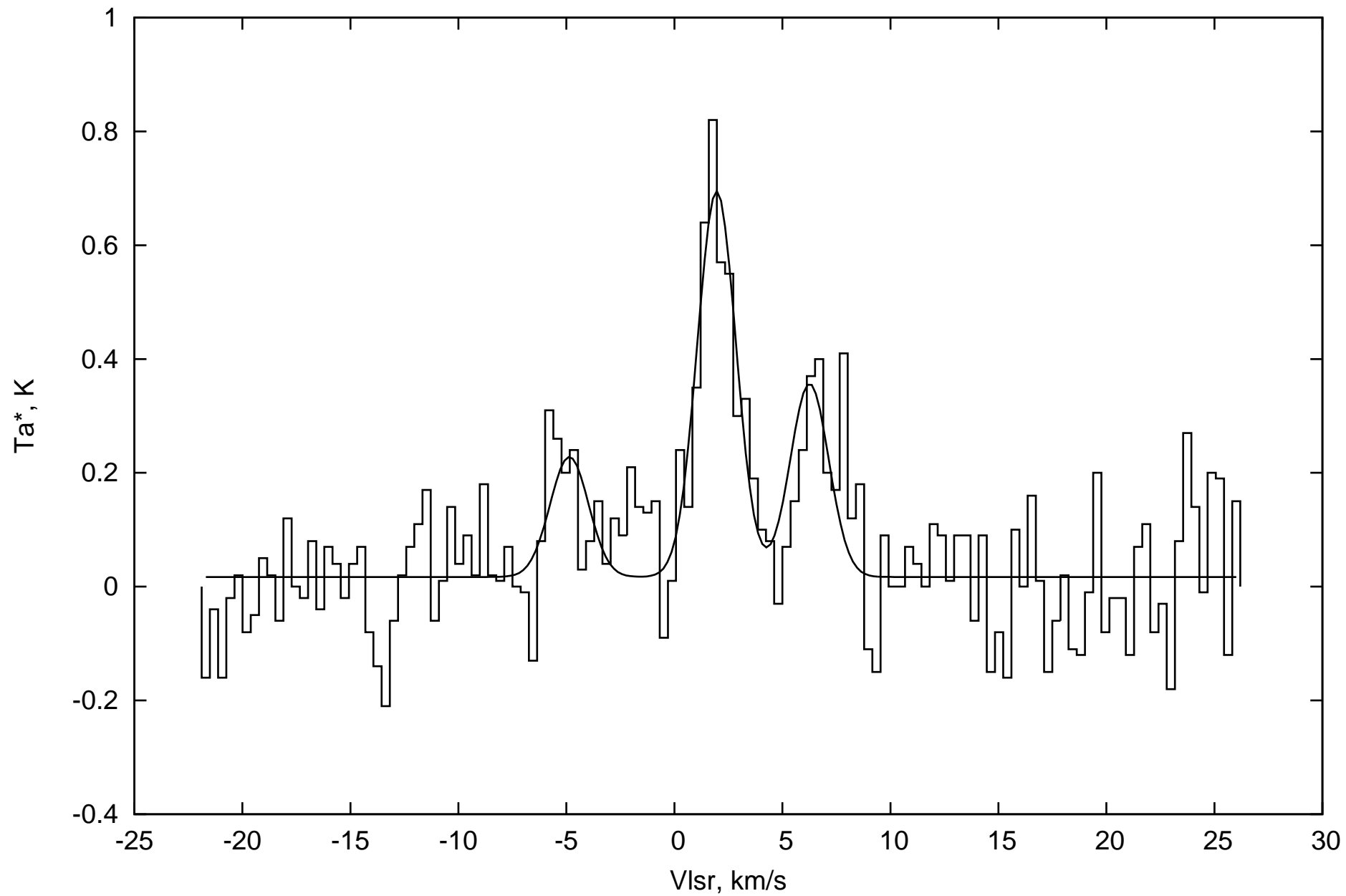
DR21-West-HCN14MHz - 15.10.2010 - HCN(1-0)



H05480+2545 - 30/10/2010 - ra:5:51:10.60, dec:25:46:14.0



IRAS05373+2349 - 01/11/2010 - ra:5:40:24.40, dec:23:50:54.0



S235 - 23/10/2010 - ra:5:40:53.31, dec:35:41:48.8

