Where are produced the $\xi(2230)$?

For both Monte Carlo event samples, the rate is adjusted in order to match the total number of candidates seen in the simulation with the one found in the DATA.

		DATA		MC I	MCII
	N_{obs}	N_{back}	ΔN	N_{exp}	N_{exp}
Two-jet events	21	15.4	6	21	9
Three-jet events	86	35.0	51	36	48
Quark-jet 1	10	4.8	5	11	4
Quark-jet 2	23	11.0	12	5	11
Gluon jets	53	14.1	39	20	33
$\langle\chi^2\rangle$				3.60	0.10

MC II is in better agreement than MCI

Hence, the conclusion is that the ξ would be mainly produced by gluon fragmentation !?!

G.Forconi Aug-97