Comparison to Koch/ 160 AGeV

Conclusion Koch et al: No medium effects required

However:

- I Comparison data/prediction

m <0.2	ratio 0.62±0.02/0.10
0.2< m <0.6	ratio 1.55±0.24
0.6< m <0.9	ratio 0.55±0.08

→ unsatisfactory

Moreover:

- II Comparison hadron yields: prediction/CERES cocktail

	prediction	CERES	ratio
	(10^{-6})	(10^{-6})	
π^0 Dalitz	10.4	6.4	1.6
η Dalitz	3.3	3.1	1.1
ω Dalitz	1.9	0.64	3.0
ω resonance	0.84	0.34	2.5
Σall m<0.2	14.3	9.2	1.55

→ overestimate of hadron yields in the crucial region of the anomaly

? Conclusion ?