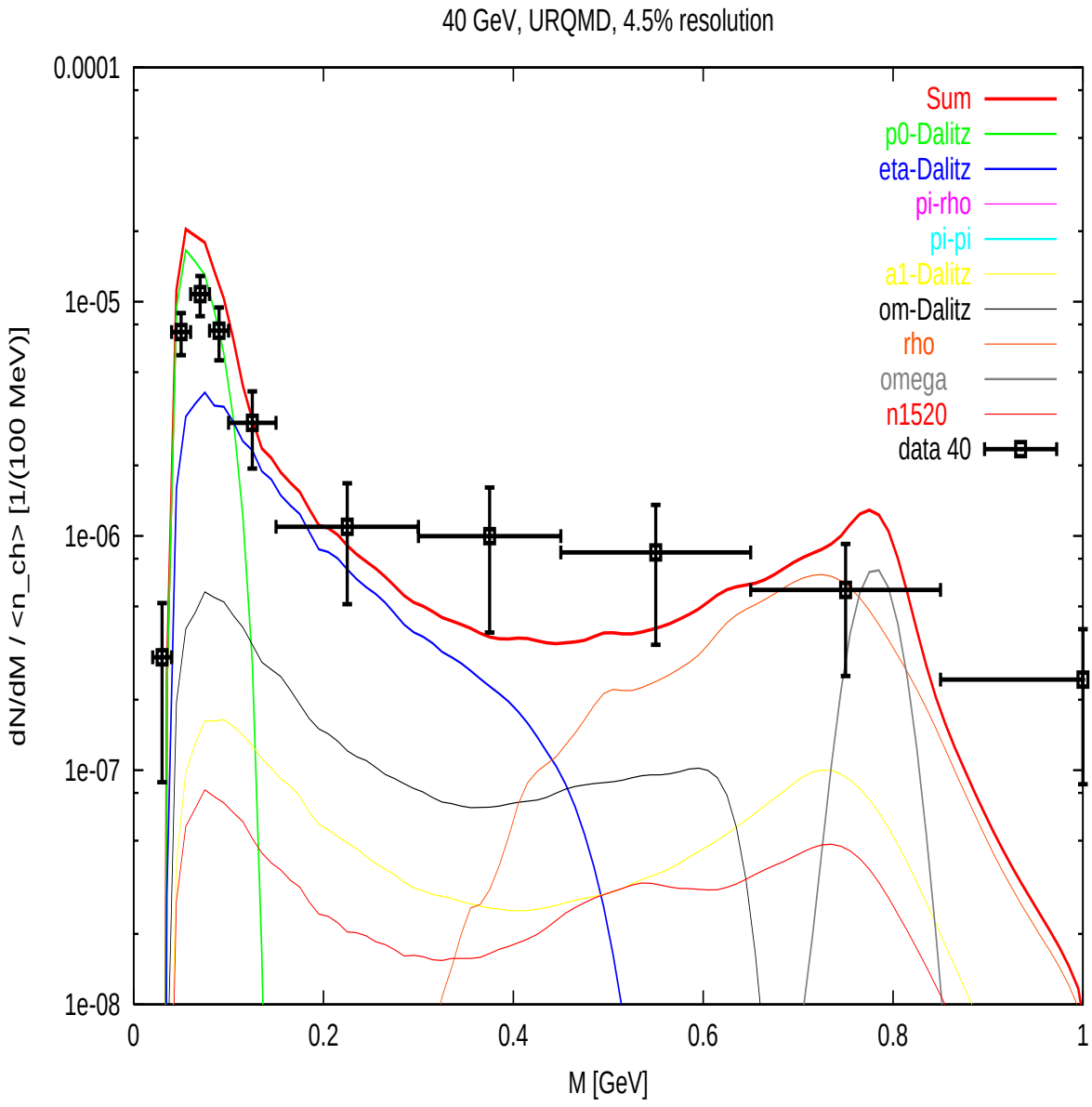
Transport calculation - URQMD (V. Koch)



Conclusion Koch et al:

- No medium effects required to describe the data
- only the free self energy enters in the imaginary part of ρ propagator
- Including medium effects $\Rightarrow$ contribution from baryons is rather small, no big difference between 40 and 160 AGeV