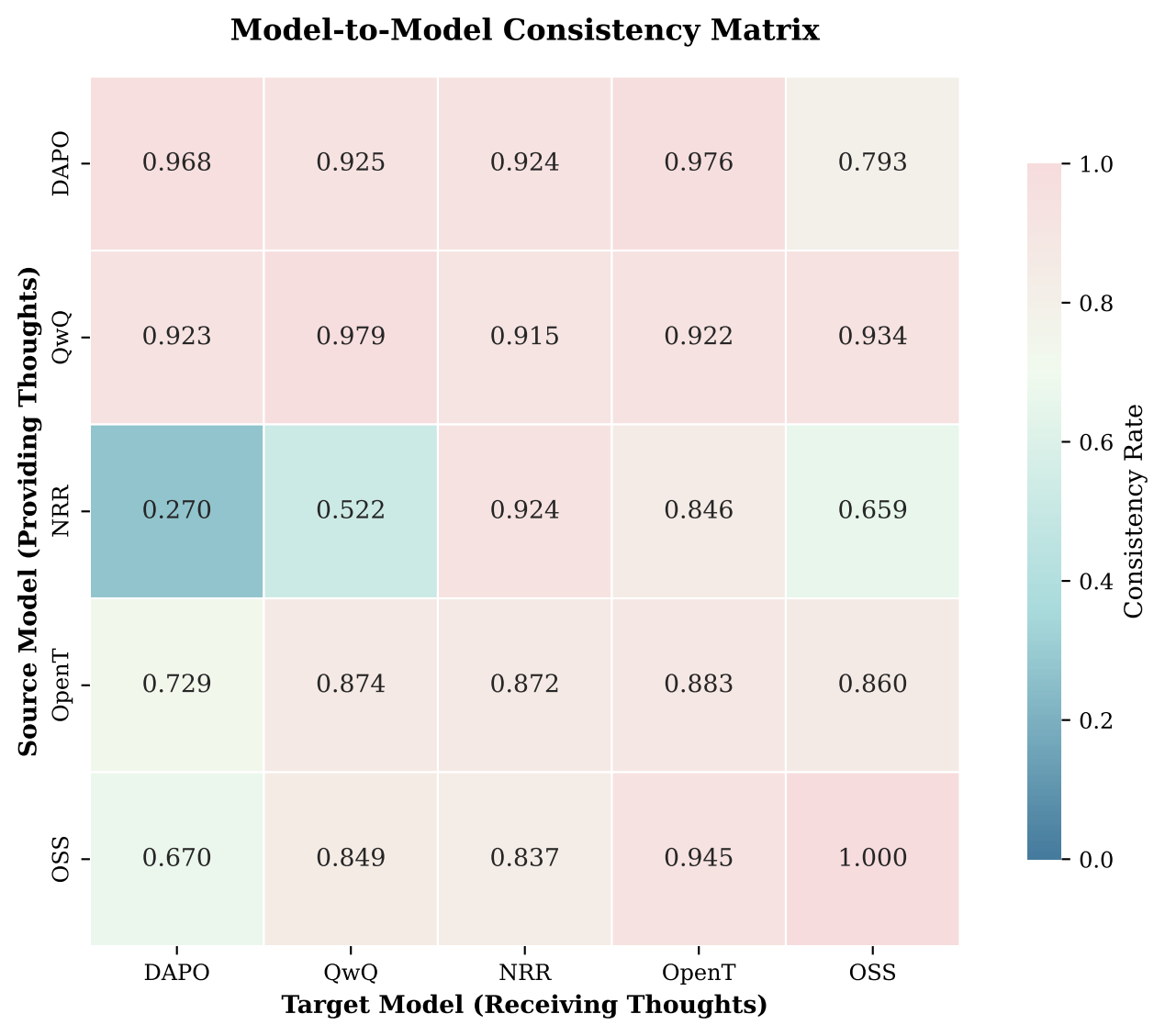
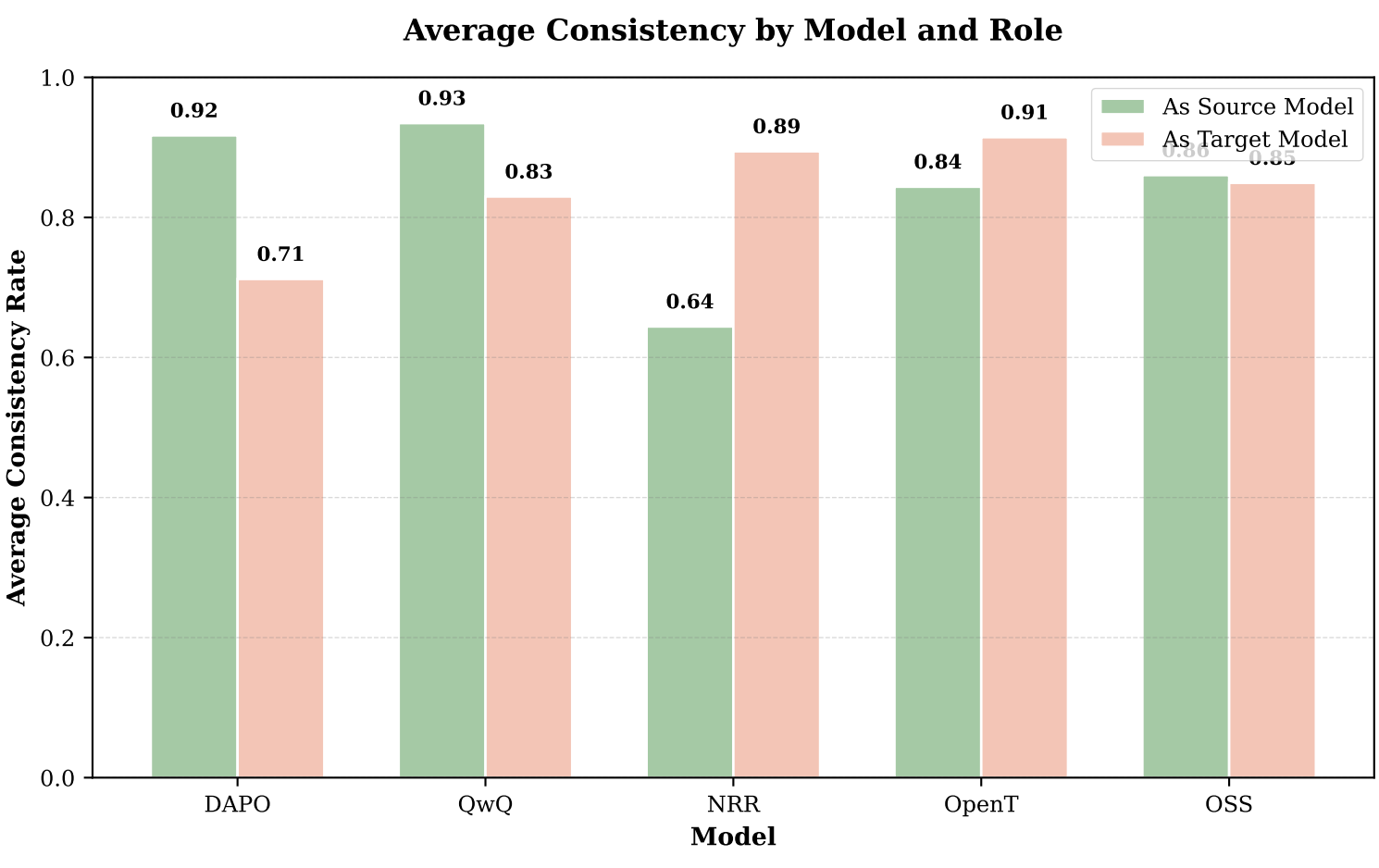
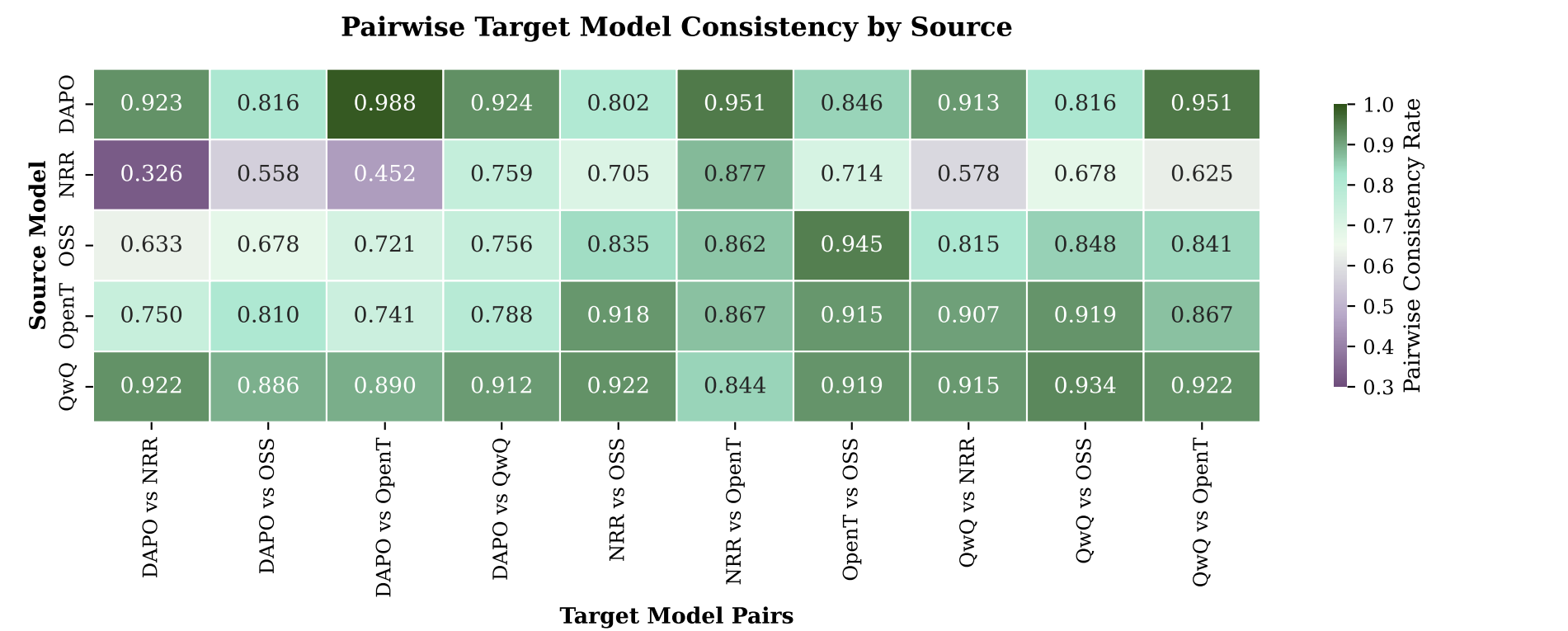
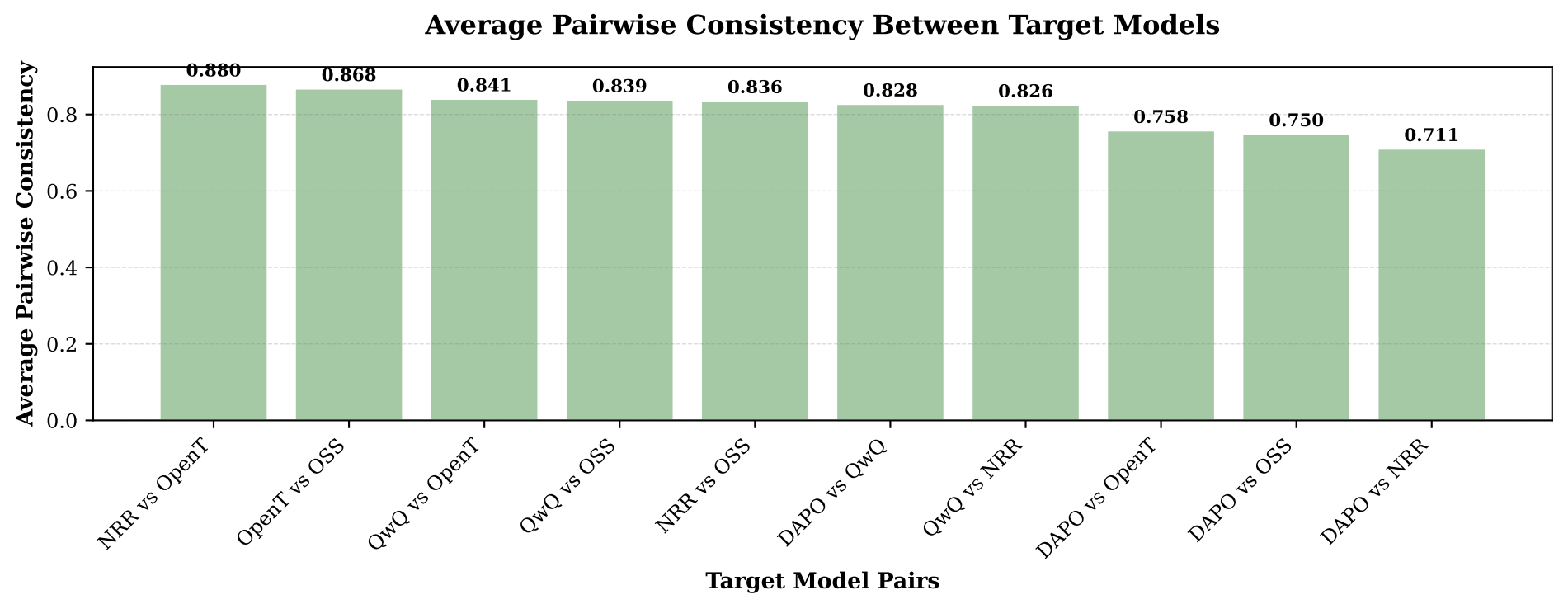

Model-to-Model Consistency Matrix
Source Model (Providing Thoughts)
DAPO
QwQ
NRR
OpenT
OSS
0.968
0.925
0.924
0.976
0.793
0.923
0.979
0.915
0.922
0.934
0.270
0.522
0.924
0.846
0.659
0.729
0.874
0.872
0.883
0.860
0.670
0.849
0.837
0.945
1.000
DAPO
QwQ
NRR
OpenT
OSS
Target Model (Receiving Thoughts)
Consistency Rate
1.0
0.8
0.6
0.4
0.2
0.0


Average Consistency by Model and Role
As Source Model
As Target Model
Average Consistency Rate
1.0
0.8
0.6
0.4
0.2
0.0
0.92
0.71
0.93
0.83
0.64
0.89
0.84
0.91
DAPO
QwQ
NRR
OpenT
OSS
Model


Pairwise Target Model Consistency by Source
Source Model
DAPO
NRR
OSS
OpenT
QwQ
0.923 0.816 0.988 0.924 0.802 0.951 0.846 0.913 0.816 0.951
0.326 0.558 0.452 0.759 0.705 0.877 0.714 0.578 0.678 0.625
0.633 0.678 0.721 0.756 0.835 0.862 0.945 0.815 0.848 0.841
0.750 0.810 0.741 0.788 0.918 0.867 0.915 0.907 0.919 0.867
0.922 0.886 0.890 0.912 0.922 0.844 0.919 0.915 0.934 0.922
DAPO vs NRR
DAPO vs OSS
DAPO vs OpenT
DAPO vs QwQ
NRR vs OSS
NRR vs OpenT
OpenT vs OSS
QwQ vs NRR
QwQ vs OSS
QwQ vs OpenT
Target Model Pairs
Pairwise Consistency Rate
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3


Average Pairwise Consistency Between Target Models
Average Pairwise Consistency
0.0
0.2
0.4
0.6
0.8
0.880
0.868
0.841
0.839
0.836
0.828
0.826
0.758
0.750
0.711
NRR vs OpenT
OpenT vs OSS
QwQ vs OpenT
QwQ vs OSS
NRR vs OSS
DAPO vs QwQ
QwQ vs NRR
DAPO vs OpenT
DAPO vs OSS
DAPO vs NRR
Target Model Pairs