

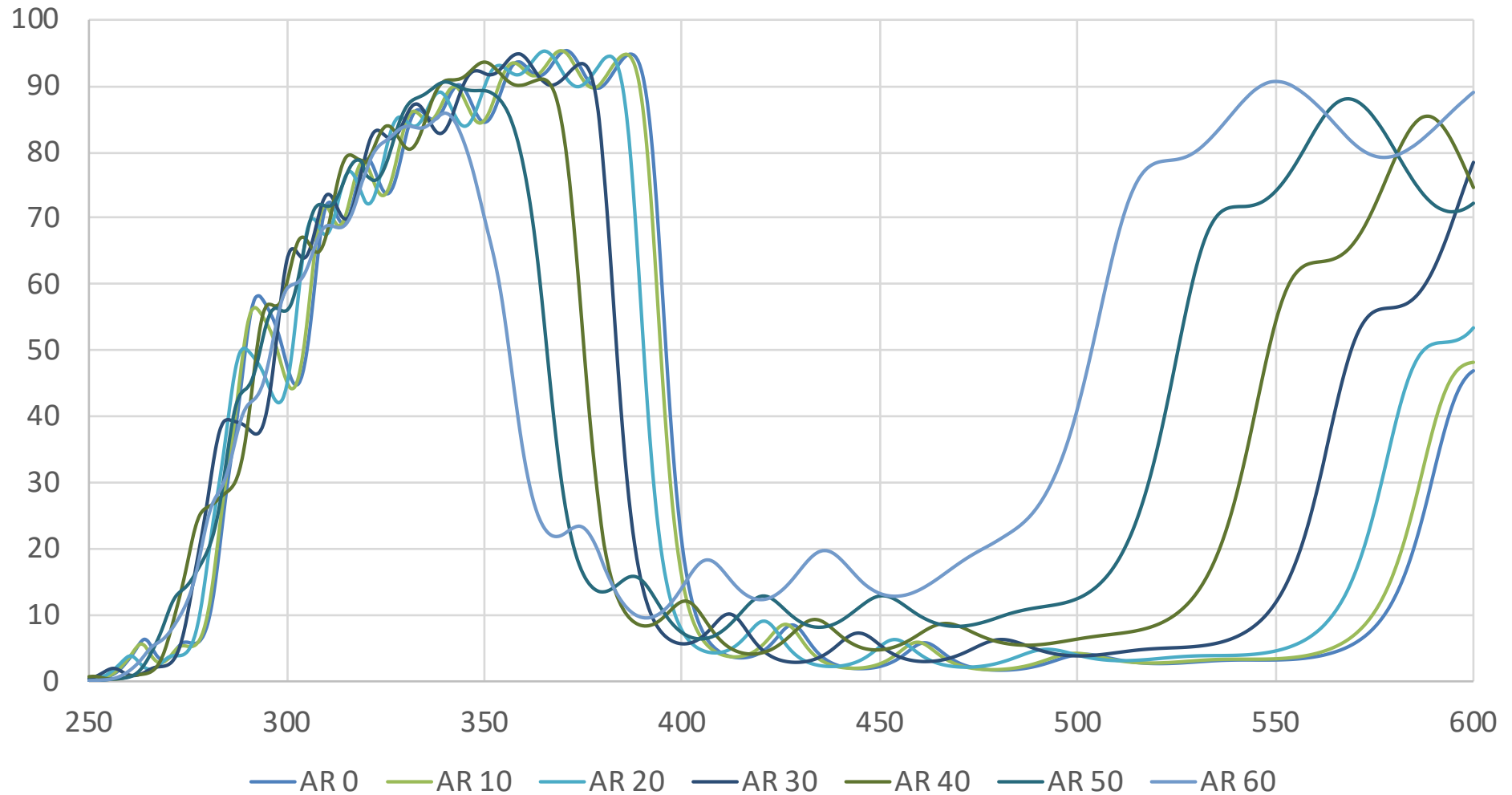
New measurements of
Transmittance of ZAOT Dichroics at
several angles

Carla Cattadori

INFN MiB

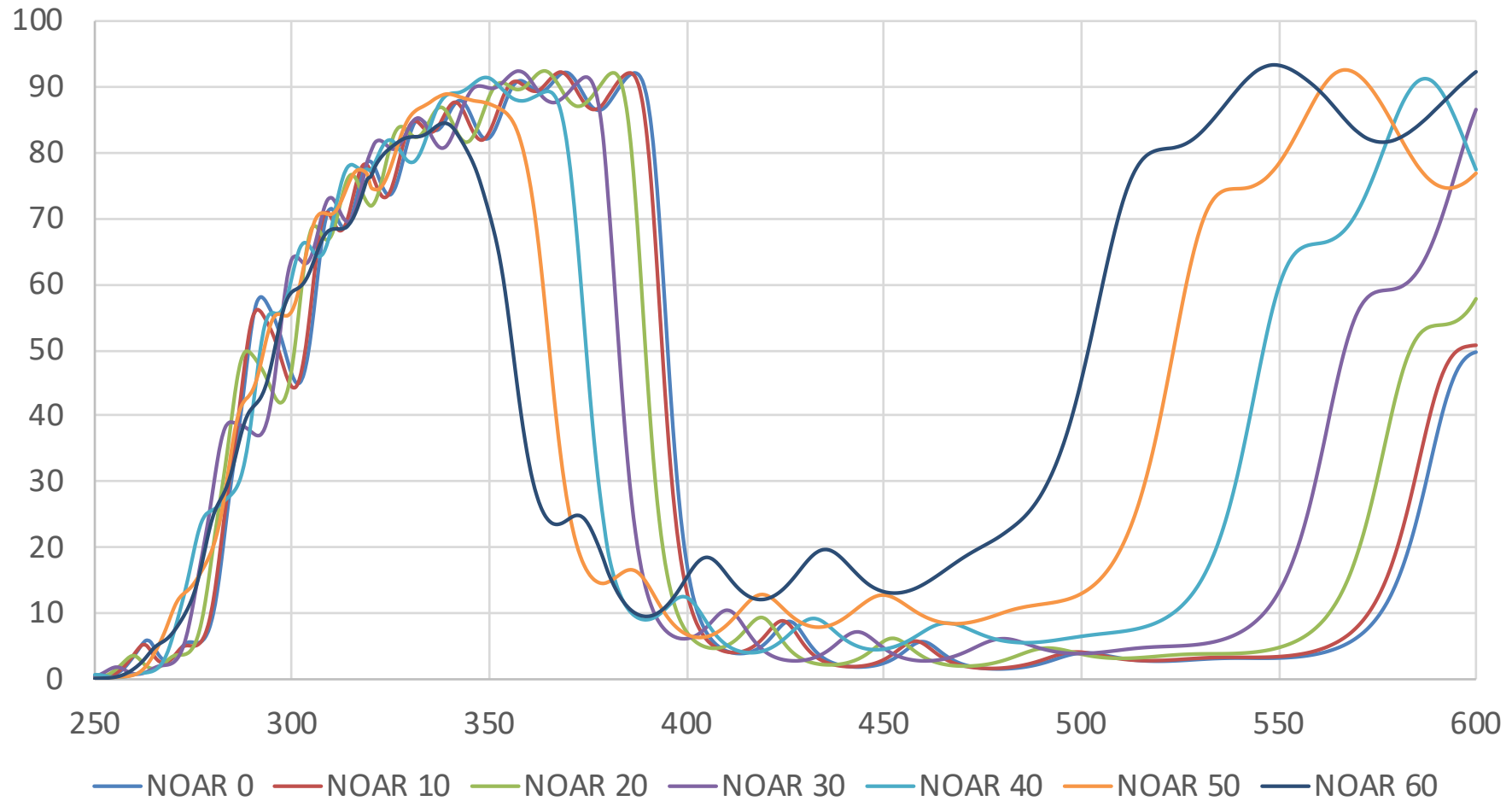
97 x 97 x 2 mm : Antireflective coating

Dicroici ZAOT con Antiriflesso

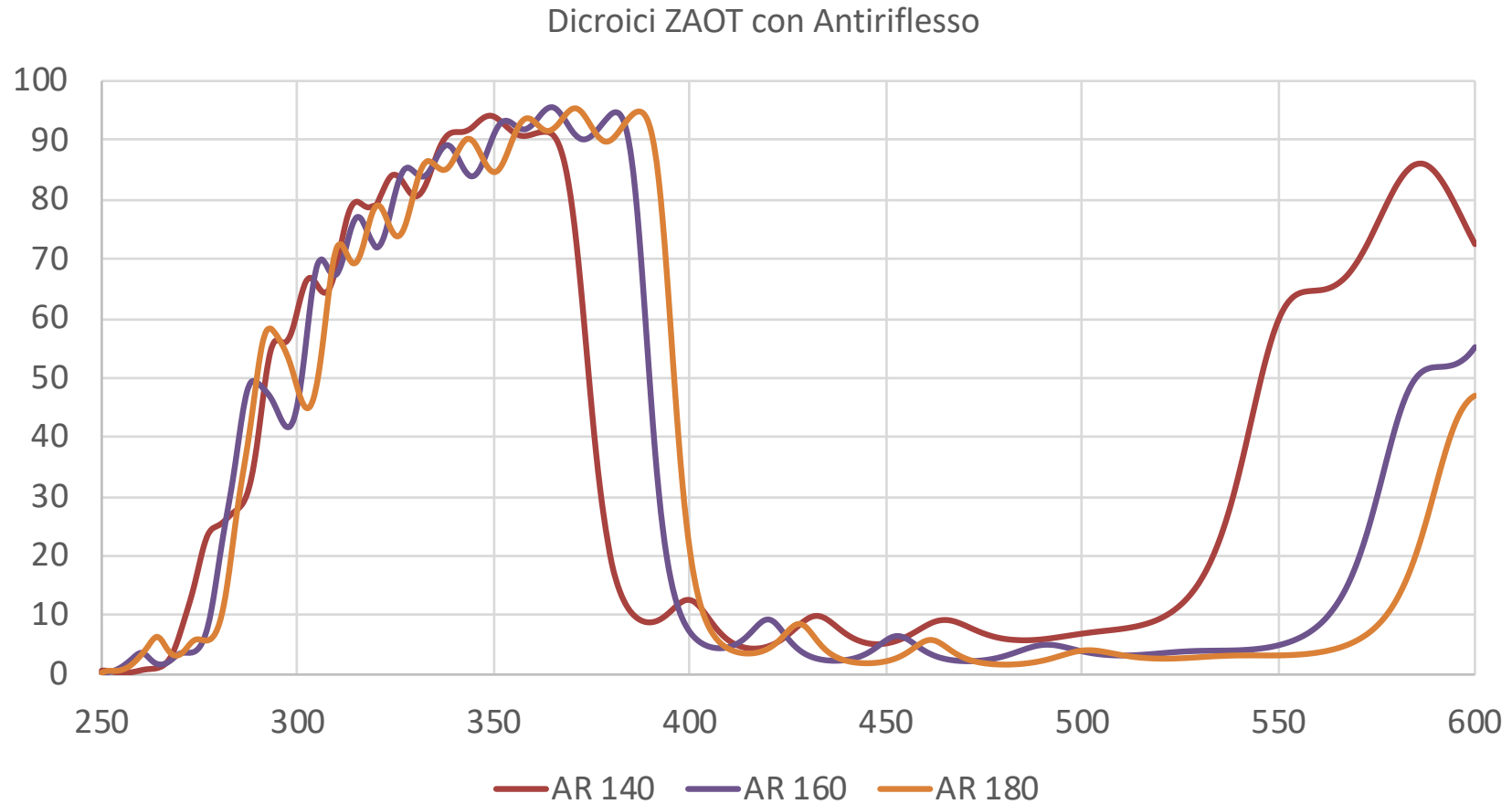


97 x 97 x 2 mm : No Antireflective coating

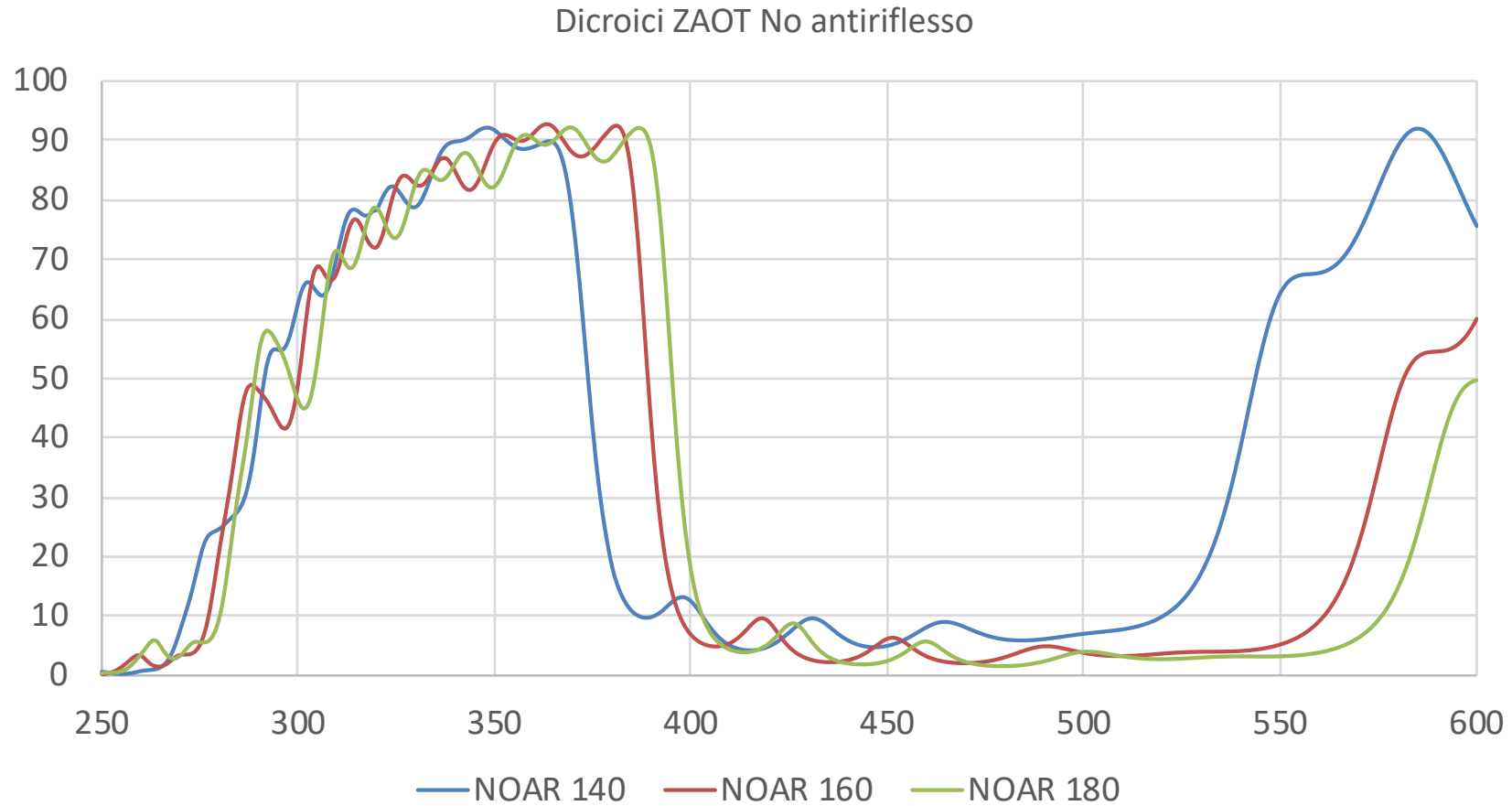
Dicroici ZAOT No Antiriflesso



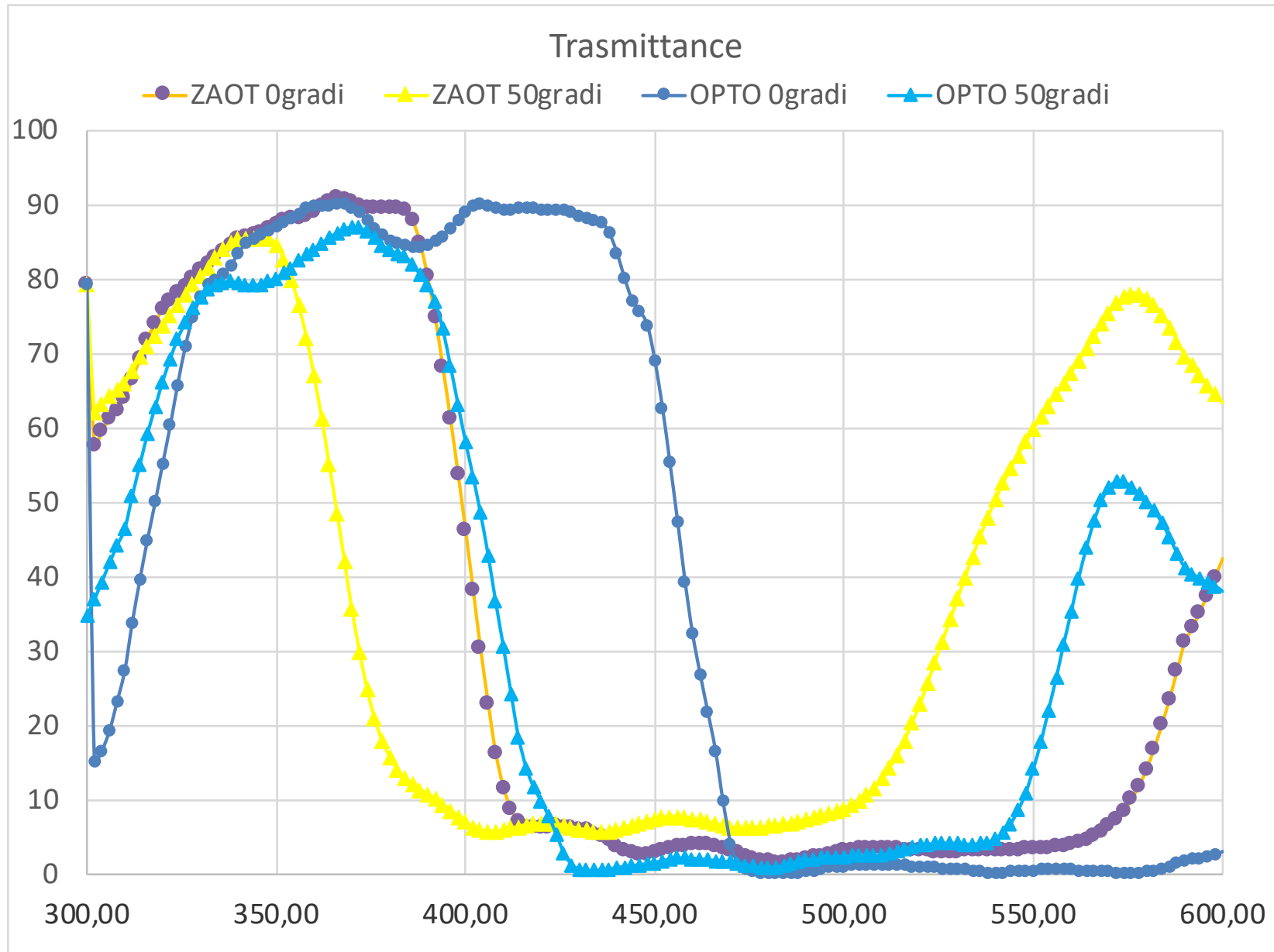
With AR coating: cross check swapping side



NO AR coating: cross check swapping side



Comparison ZAOT vs OPTO: measurements@ZAOT



Comparison ZAOT vs OPTO

