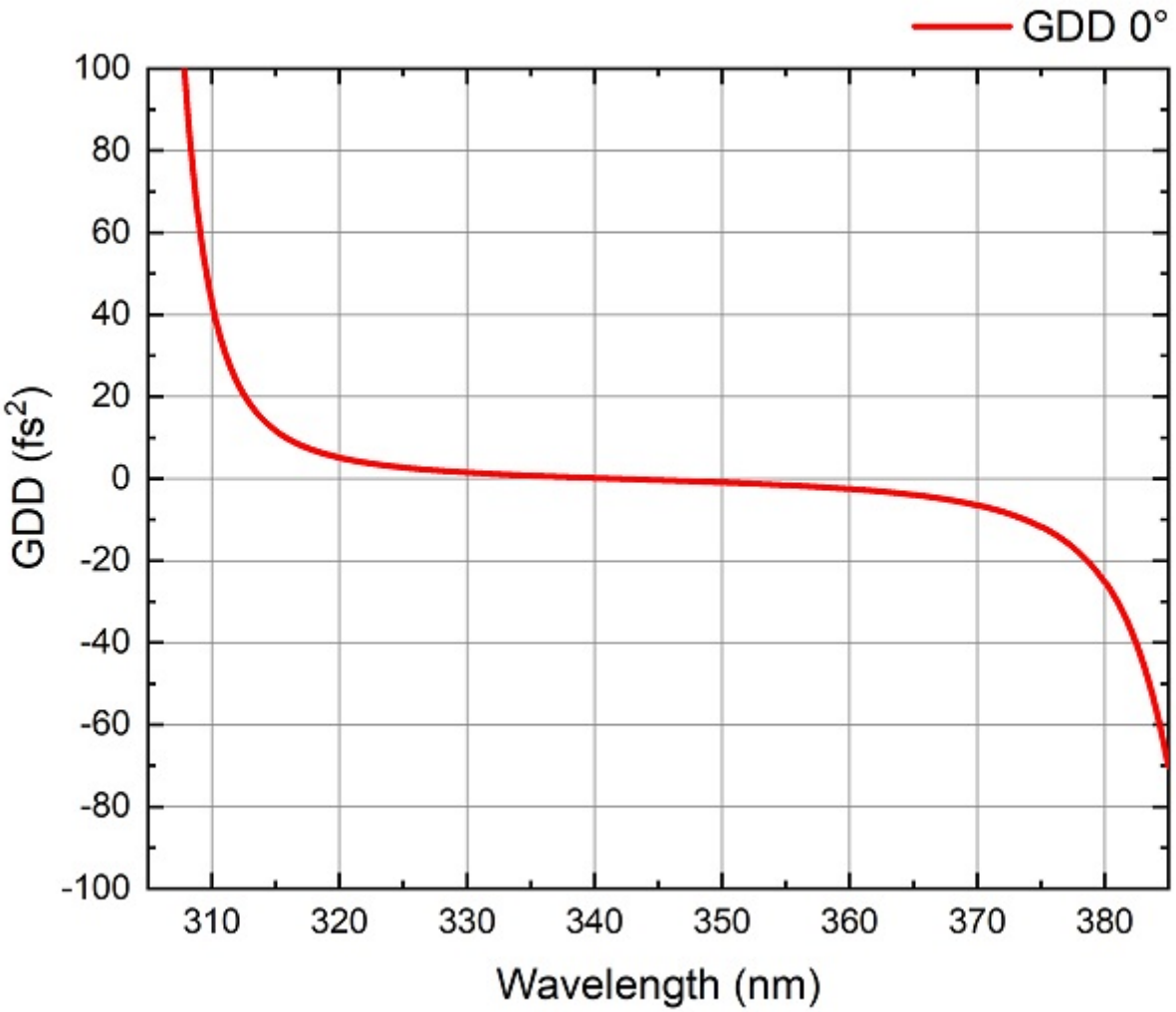
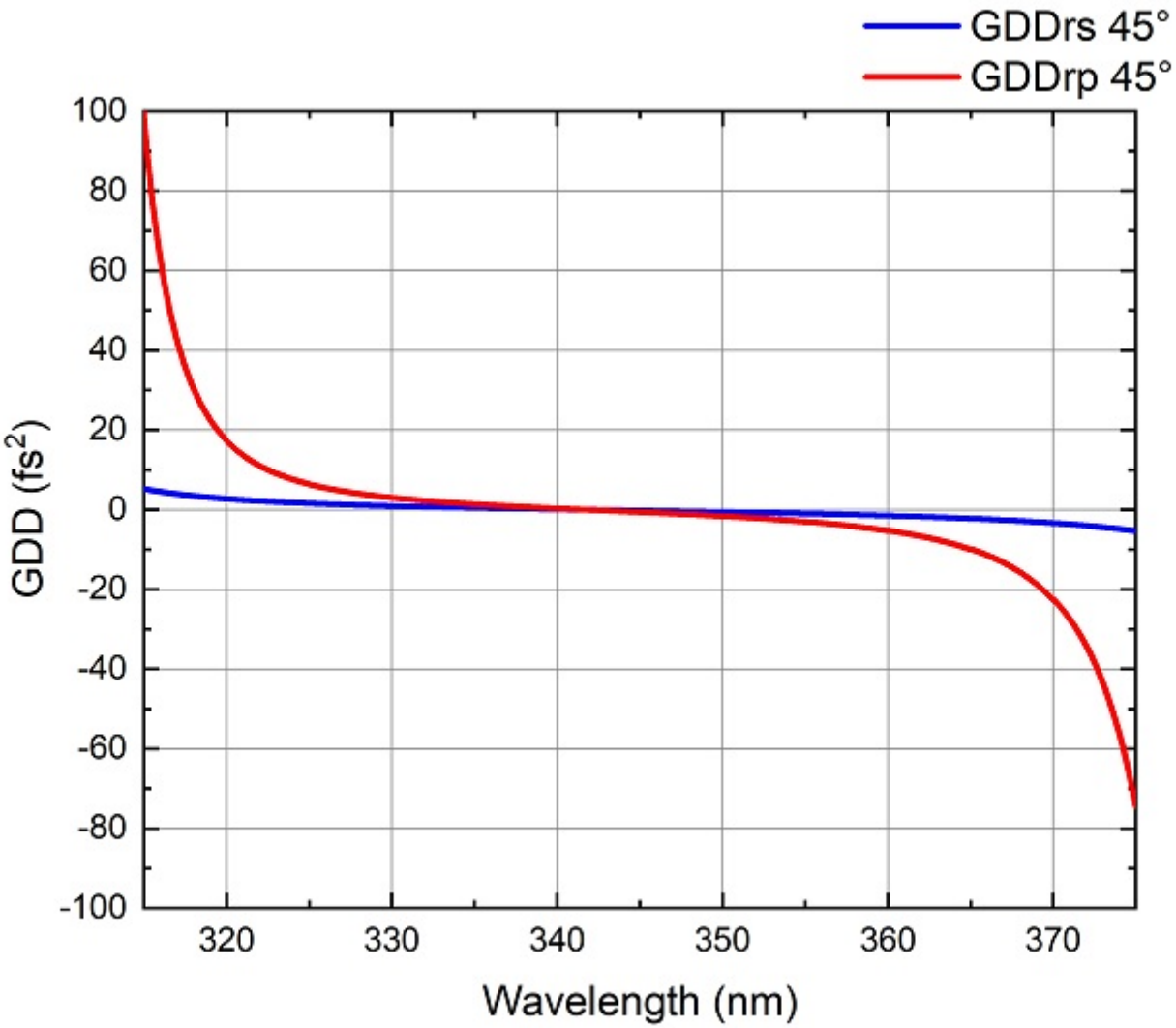
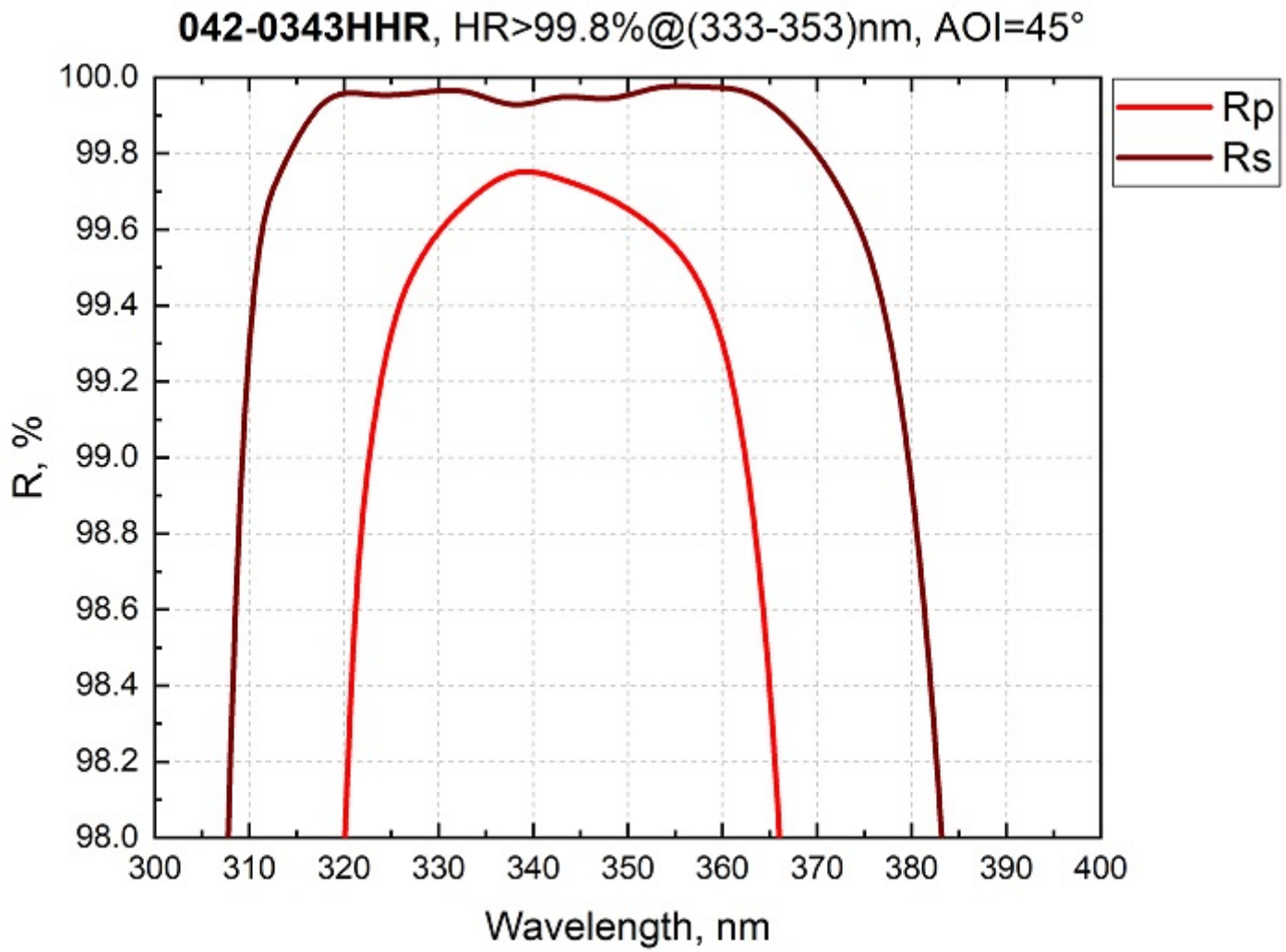
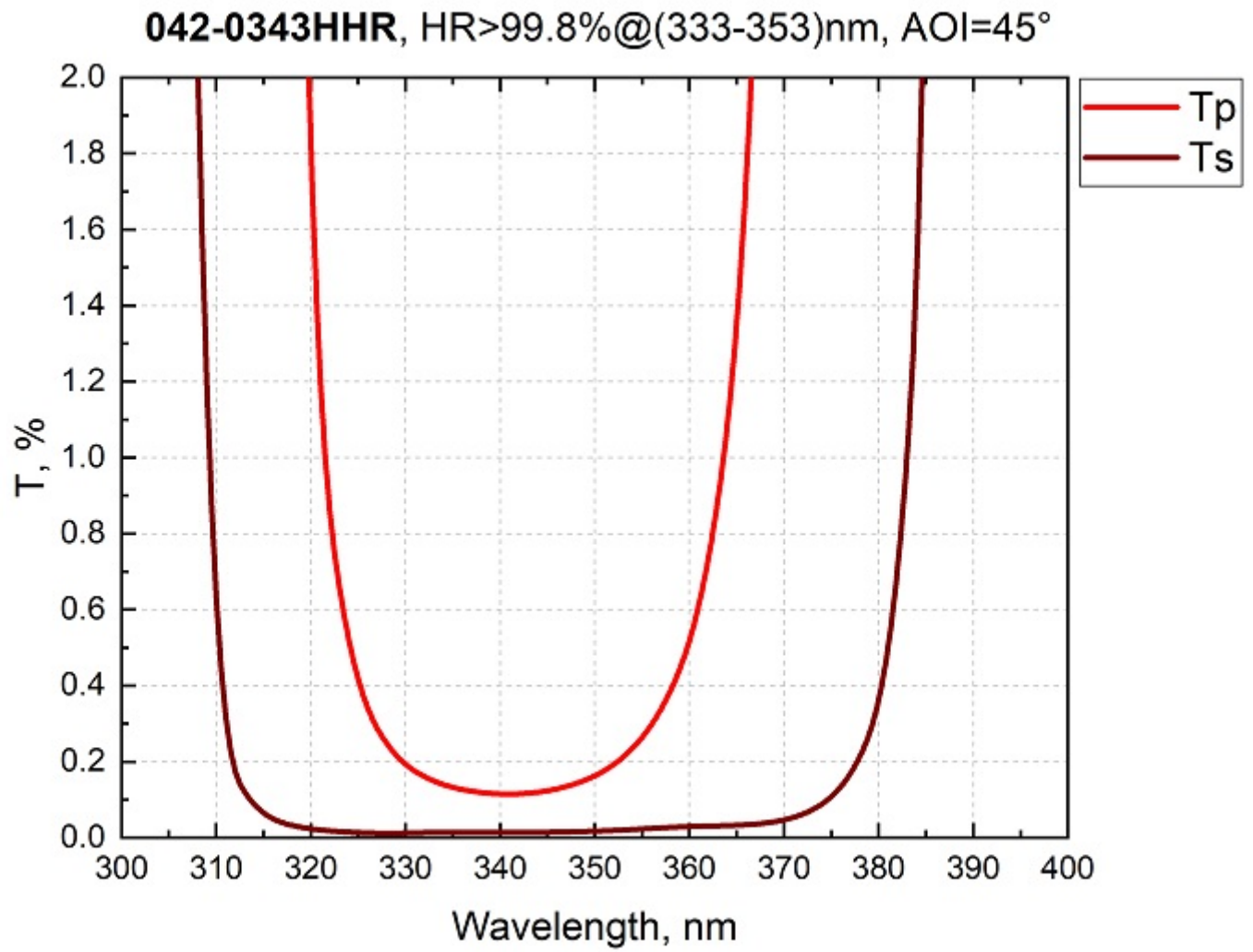

GDD 0°
100
80
60
40
20
0
-20
-40
-60
-80
-100
GDD (fs²)
310
320
330
340
350
360
370
380
Wavelength (nm)


GDDrs 45°
GDDrp 45°
100
80
60
40
20
0
-20
-40
-60
-80
-100
GDD (fs²)
320
330
340
350
360
370
Wavelength (nm)


042-0343HHR, HR>99.8%@(333-353)nm, AOI=45°
Rp
Rs
R, %
Wavelength, nm
100.0
99.8
99.6
99.4
99.2
99.0
98.8
98.6
98.4
98.2
98.0
300
310
320
330
340
350
360
370
380
390
400


042-0343HHR, HR>99.8%@(333-353)nm, AOI=45°
Tp
Ts
T, %
Wavelength, nm
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
300
310
320
330
340
350
360
370
380
390
400