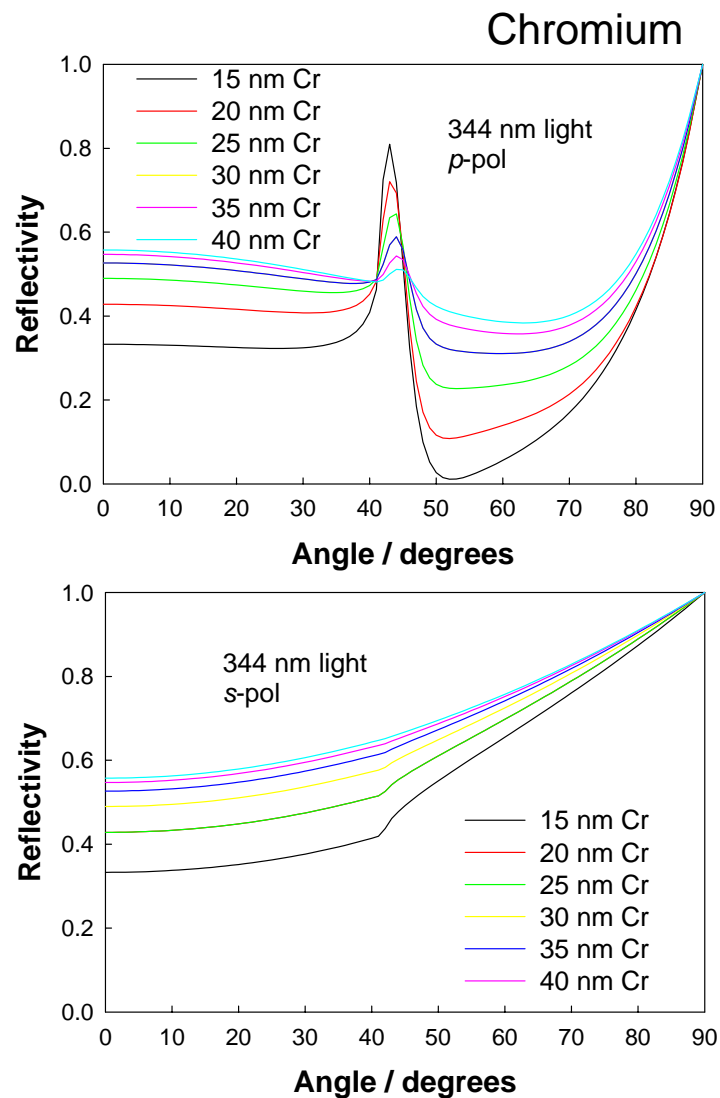
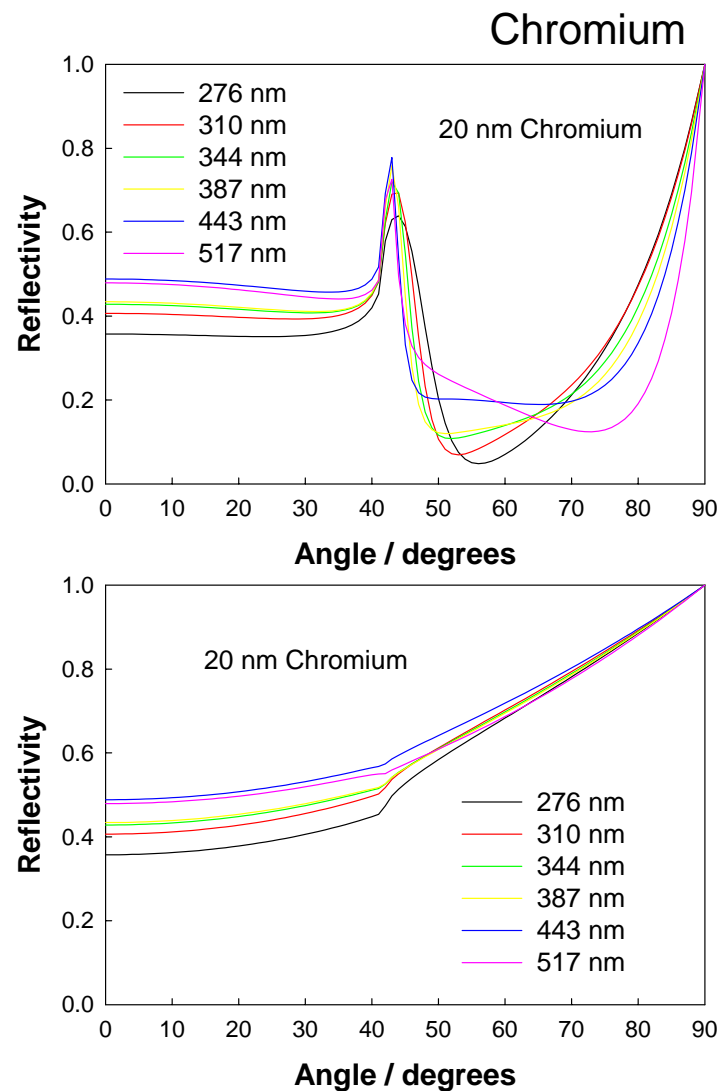


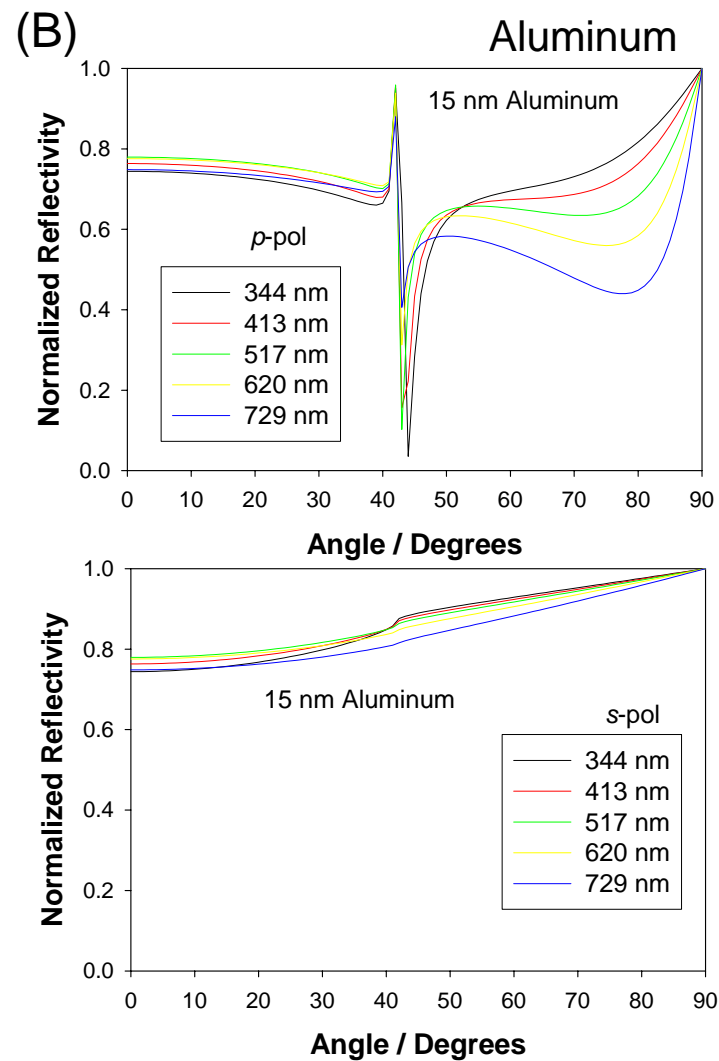
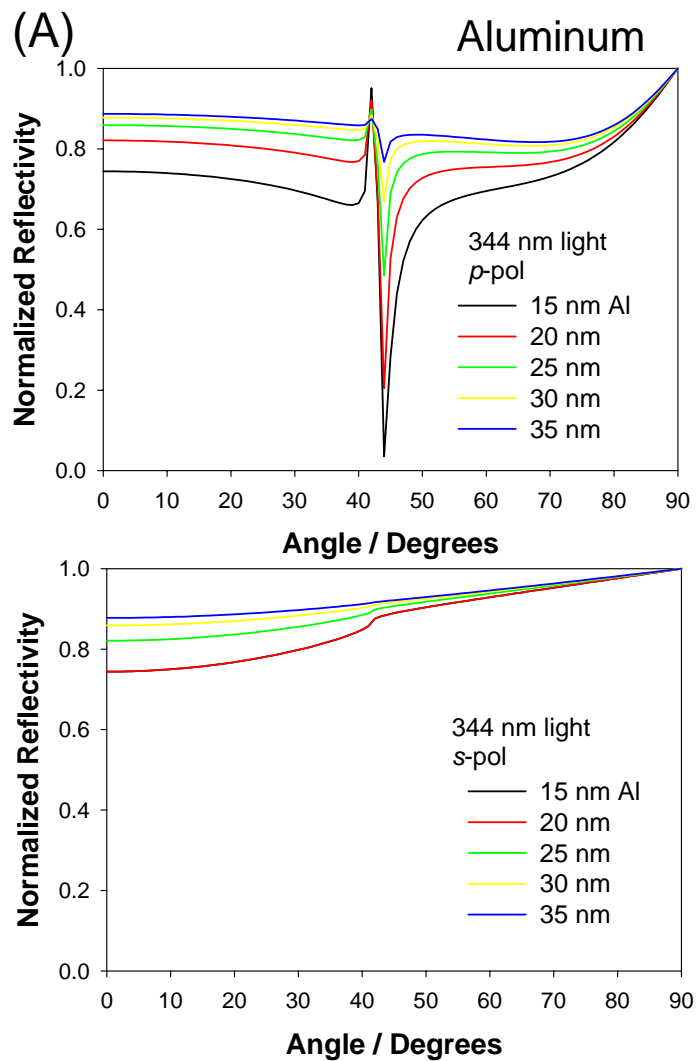
(A)



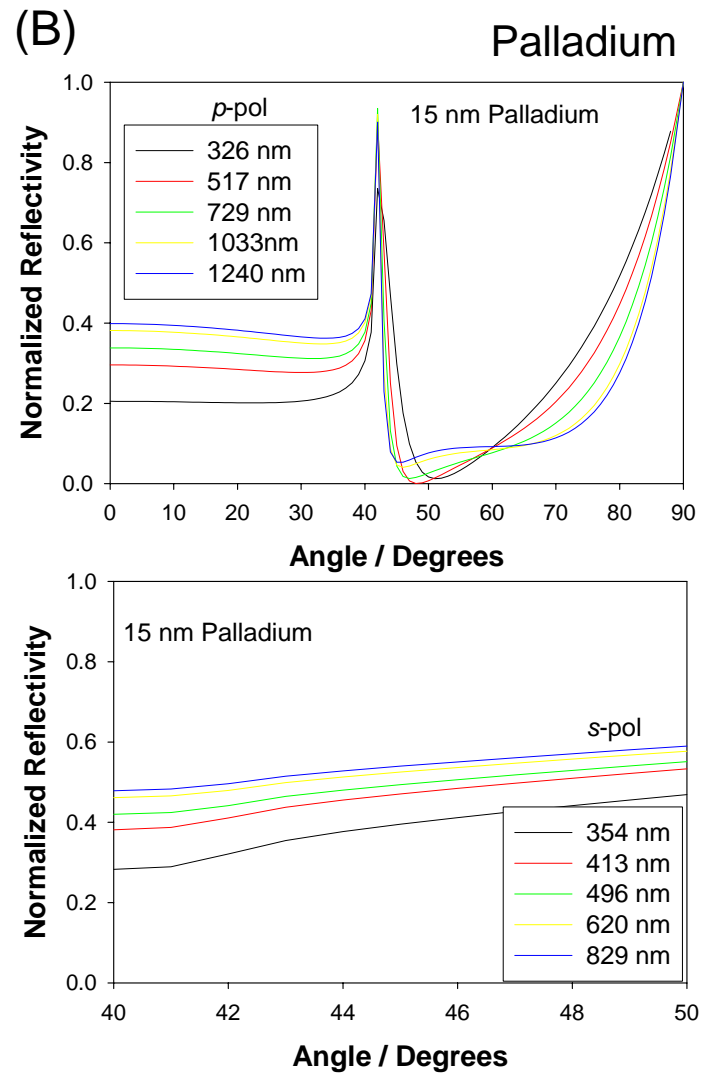
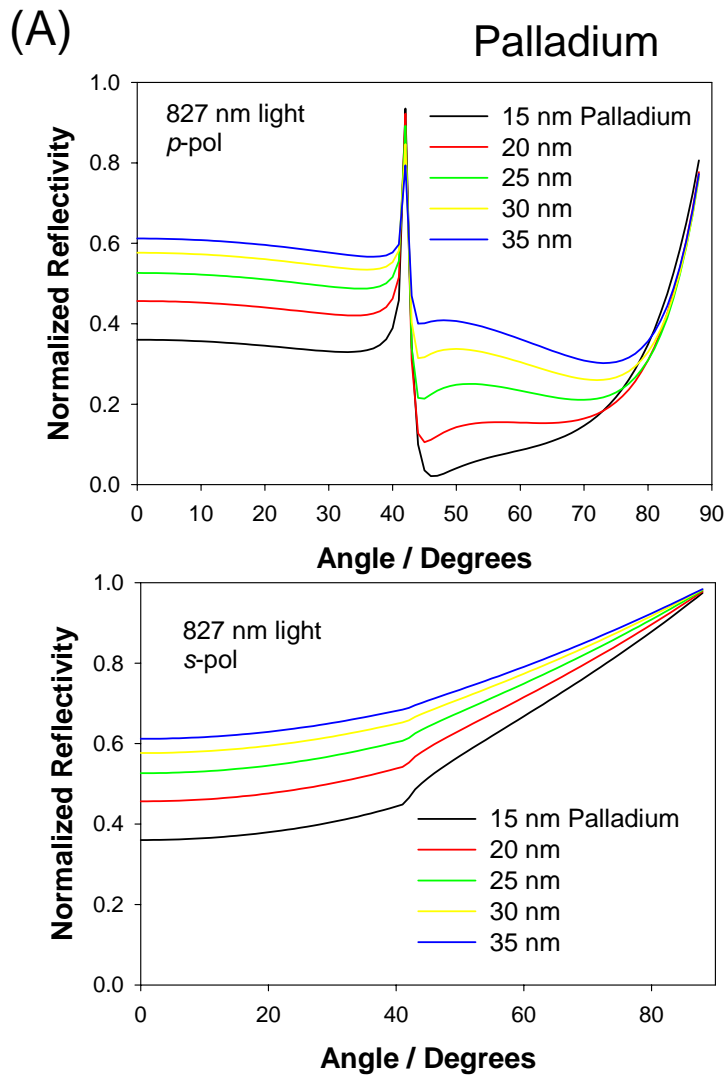
(B)



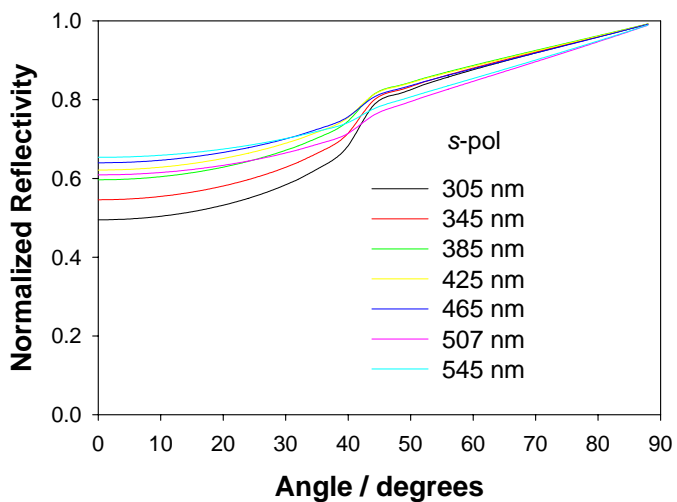
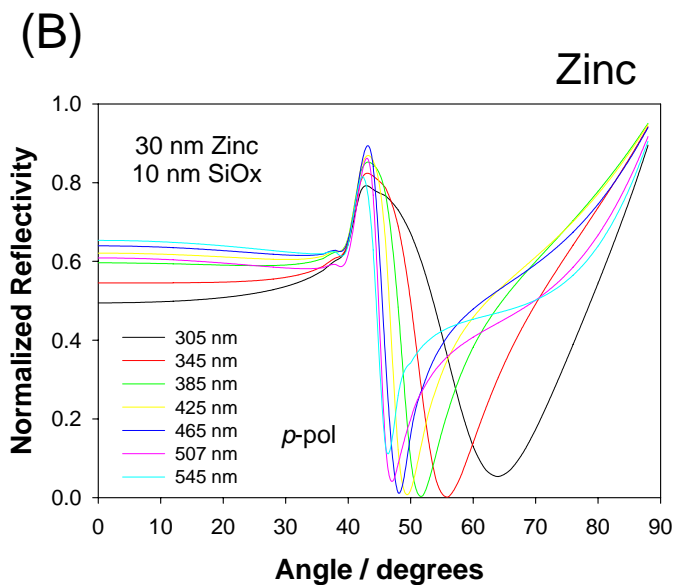
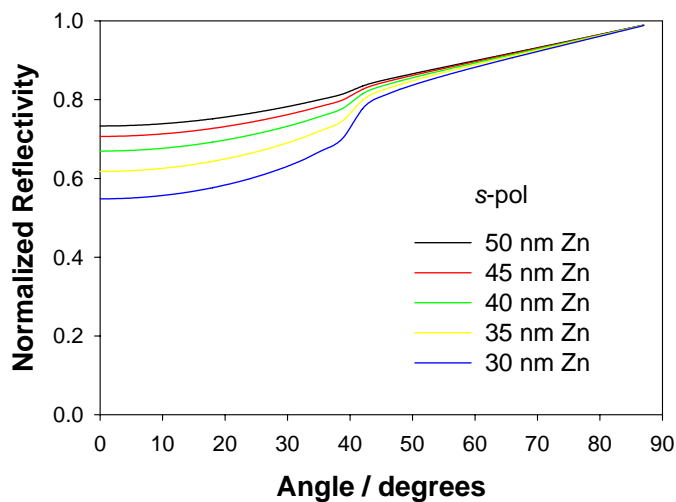
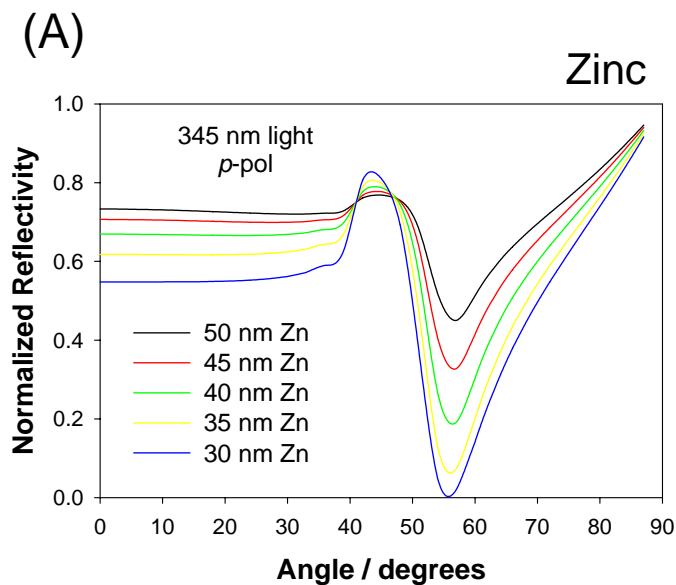
Supporting Information Figure S1. (A) Determination of the thickness of chromium thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from chromium thin films.



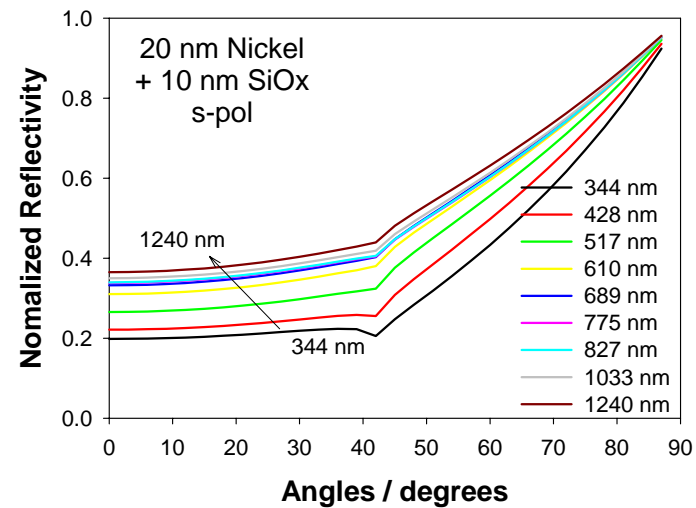
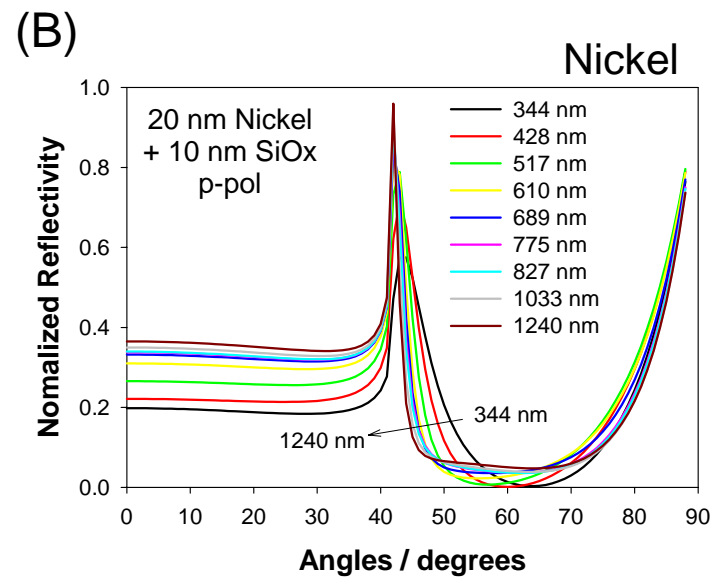
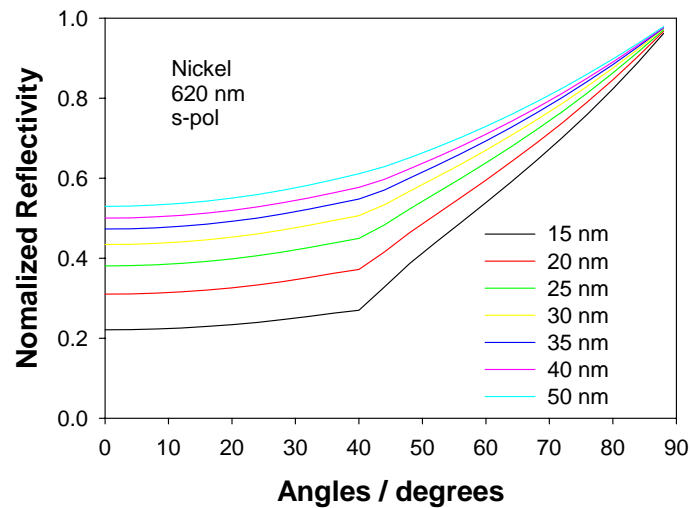
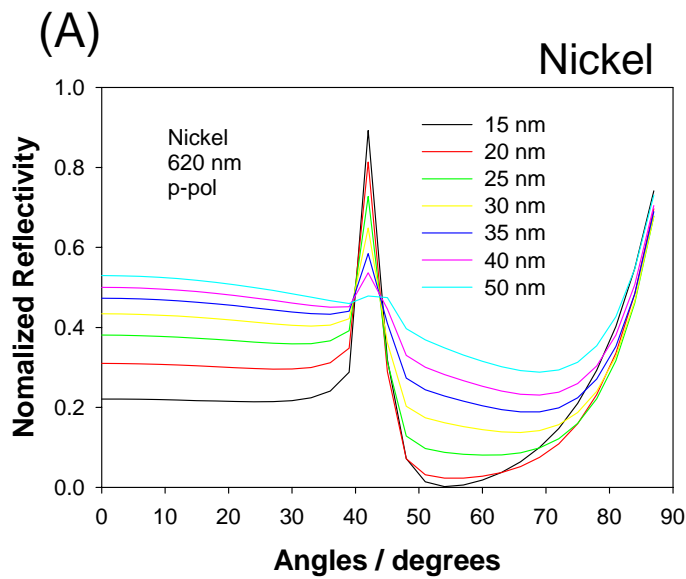
Supporting Information Figure S2. (A) Determination of the thickness of aluminum thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from aluminum thin films.



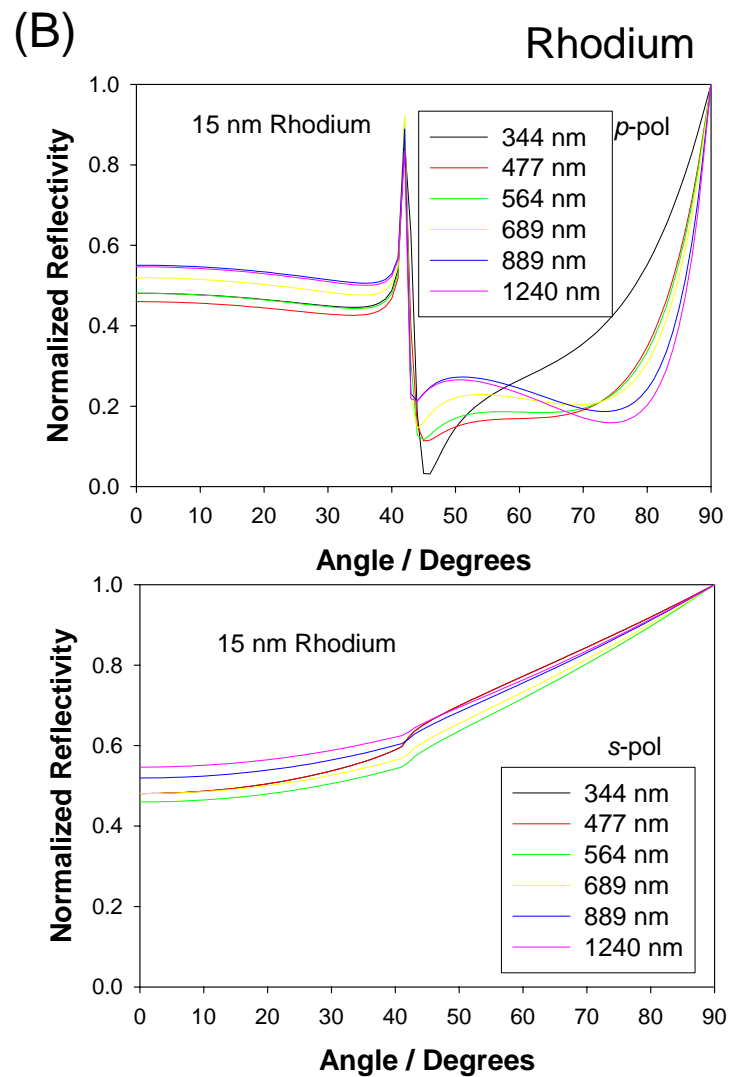
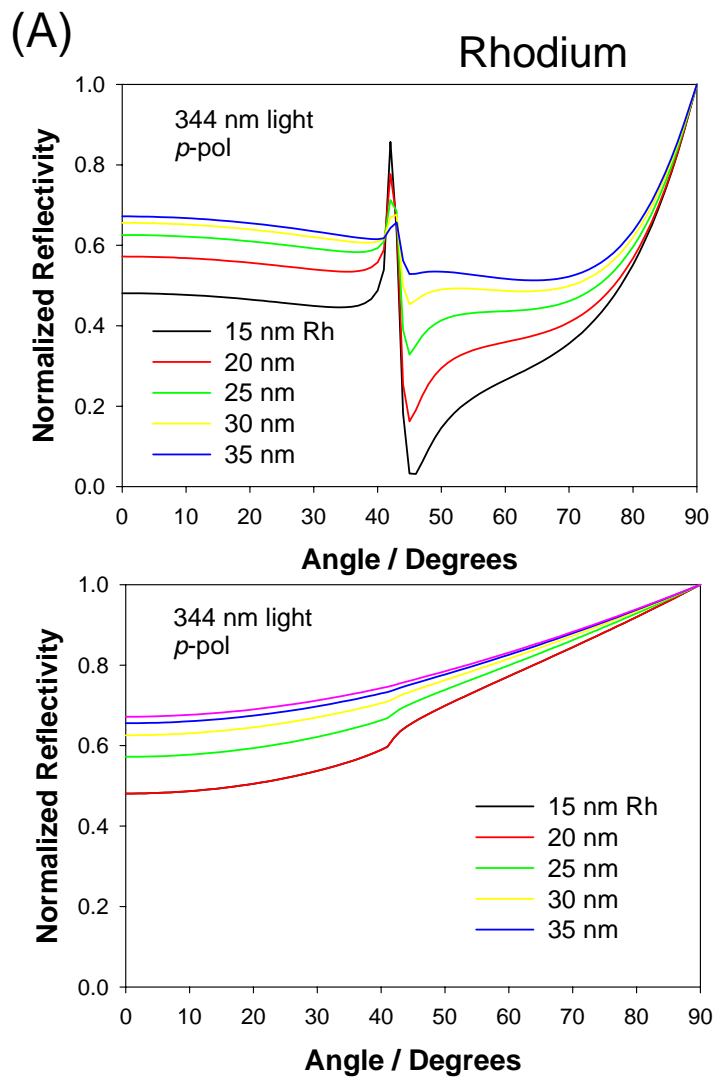
Supporting Information Figure S3. (A) Determination of the thickness of palladium thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from palladium thin films.



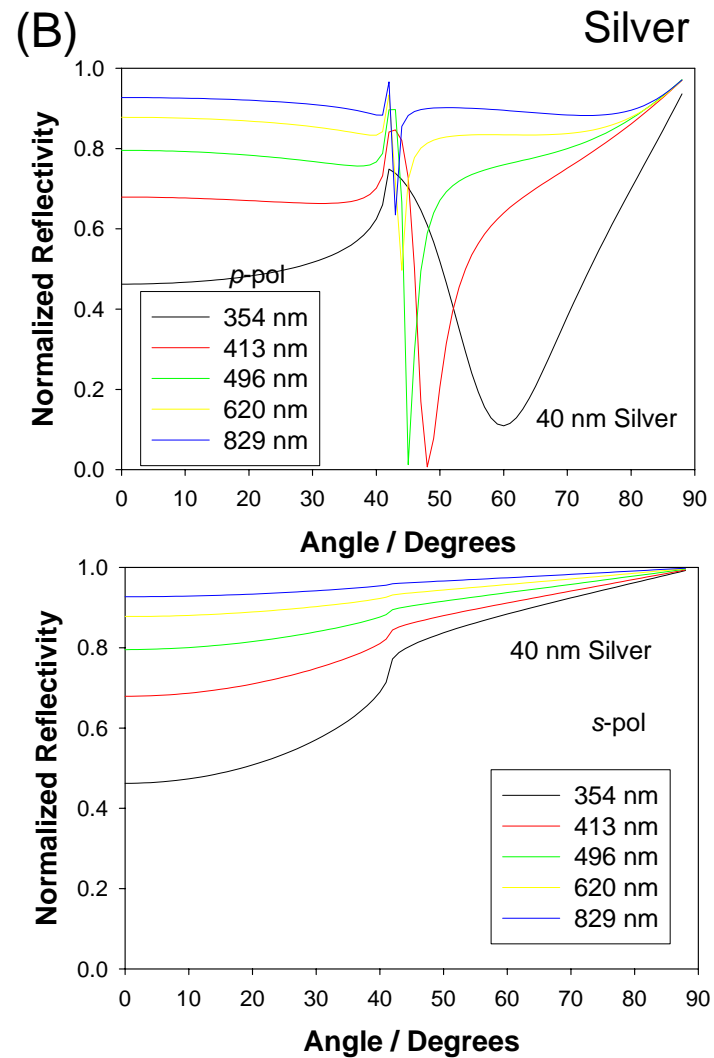
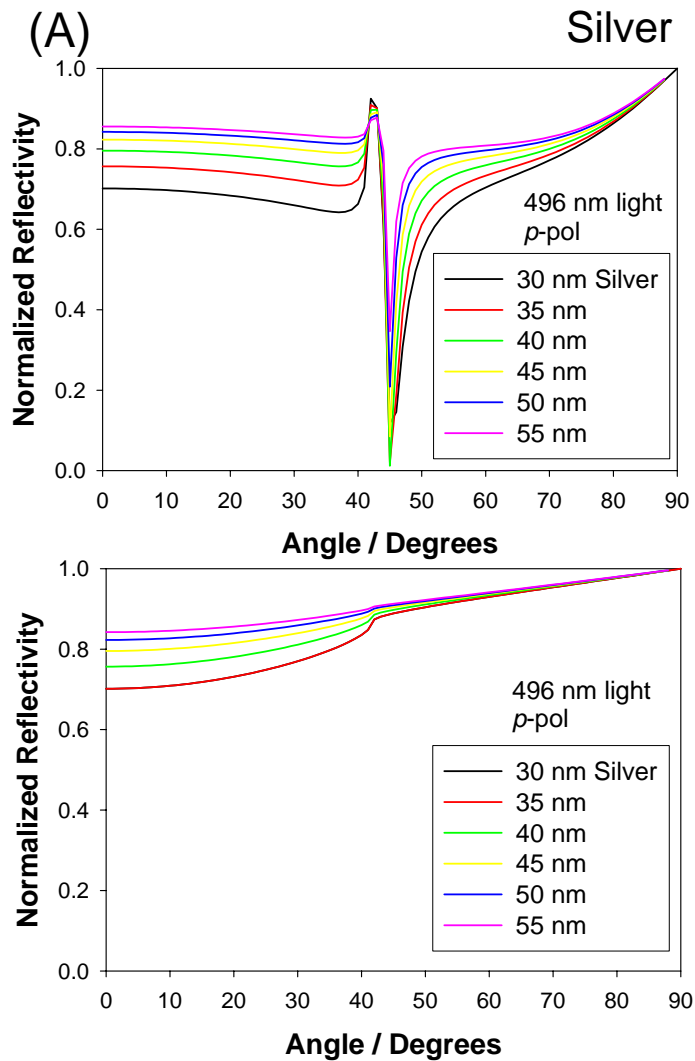
Supporting Information Figure S4. (A) Determination of the thickness of zinc thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from zinc thin films.



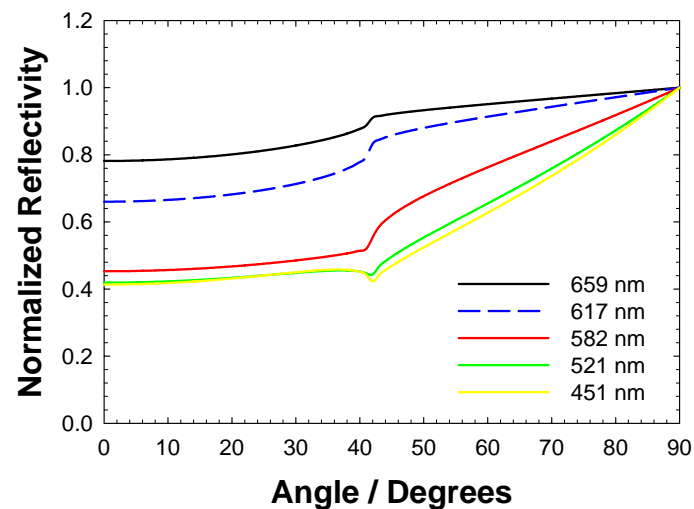
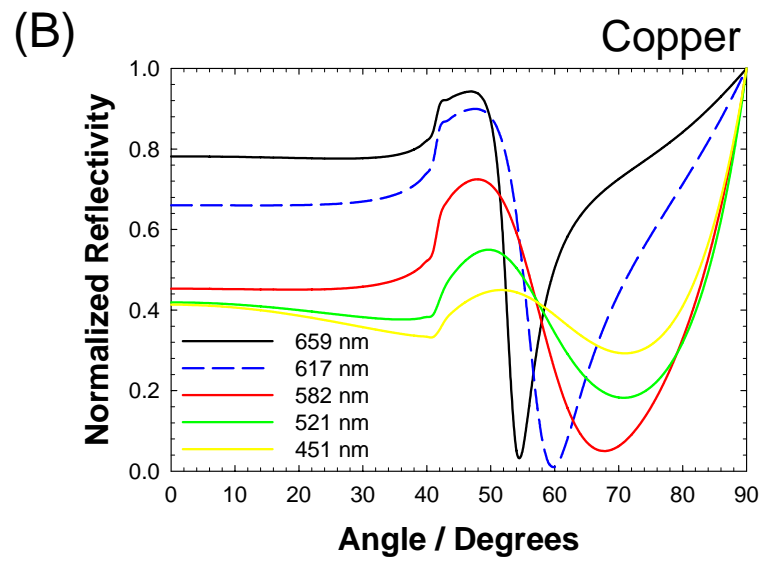
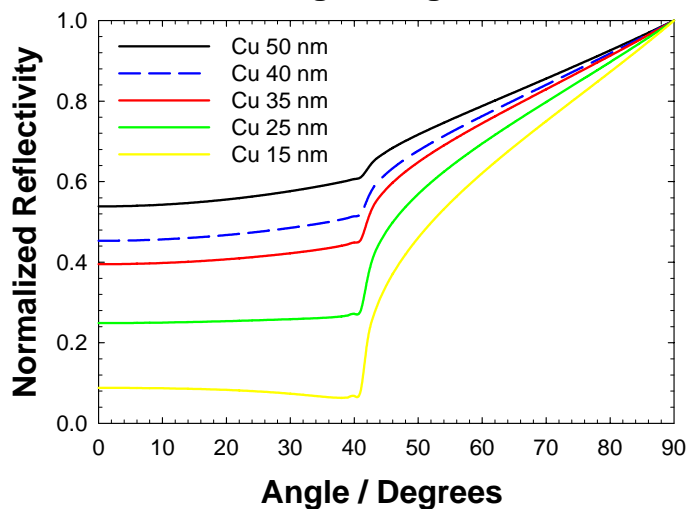
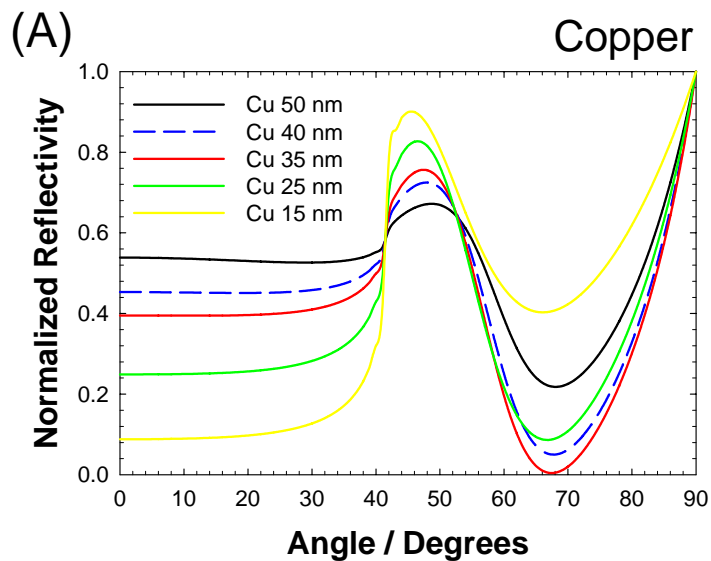
Supporting Information Figure S5. (A) Determination of the thickness of nickel thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from nickel thin films.



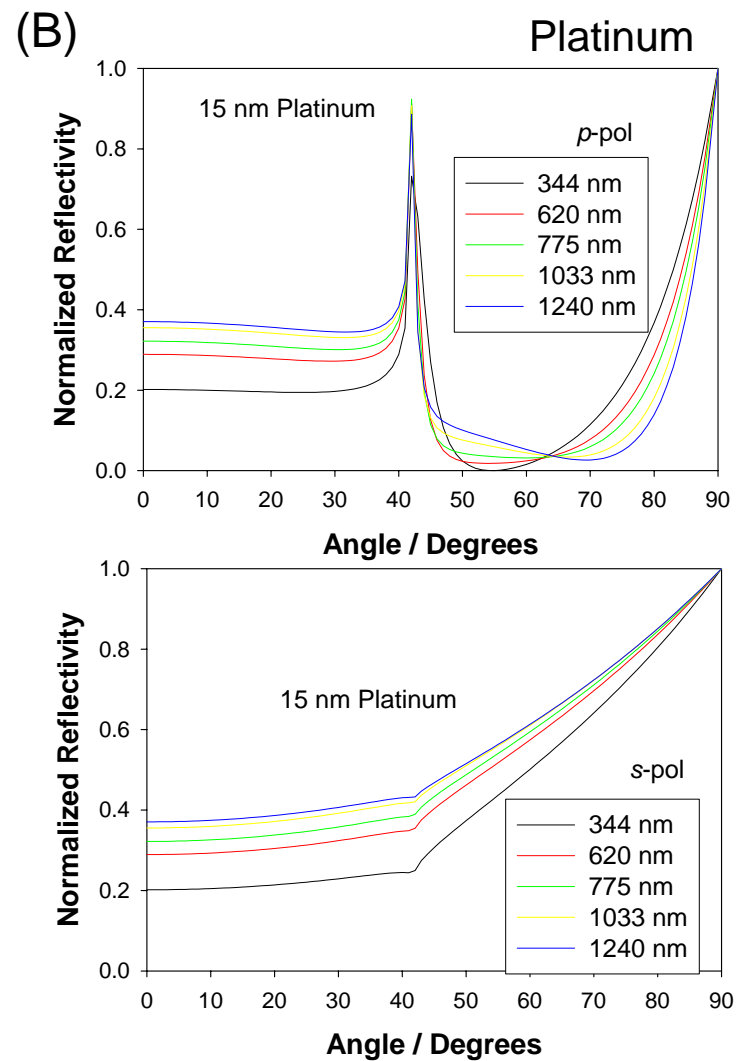
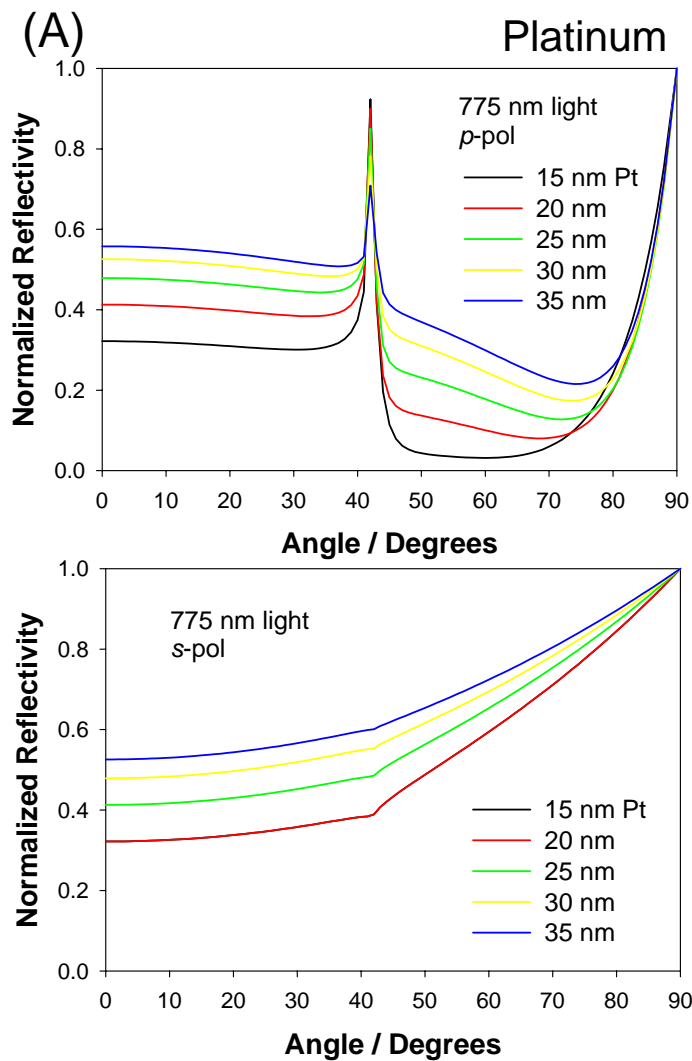
Supporting Information Figure S6. (A) Determination of the thickness of rhodium thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from rhodium thin films.



Supporting Information Figure S7. (A) Determination of the thickness of silver thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from silver thin films.



Supporting Information Figure S8. (A) Determination of the thickness of copper thin films for SPCL. **(B)** Determination of the wavelength range for SPCL from copper thin films.



Supporting Information Figure S9. (A) Determination of the thickness of platinum thin films for SPCF. **(B)** Determination of the wavelength range for SPCL from platinum thin films.