

Description of Additional Supplementary Files

File Name: Supplementary Movie 1

Description: Time-lapsed animation of a standing wave mode profile of a BGS in a NW GSL with $d = 140$ nm, $e = 135$ nm, and $p = 420$ nm.

File Name: Supplementary Movie 2

Description: Time-lapsed animation of a Mie-coupled BGS propagating from a GSL with $d = 330$ nm, $e = 315$ nm, and $p = 800$ nm into a NW WG.

File Name: Supplementary Movie 3

Description: Time-lapsed animation of a mode profile in a NW GSL with $d = 140$ nm, $e = 115$ nm, and $p = 400$ nm excited by a Gaussian light with FWHM = 7 μ m.

File Name: Supplementary Movie 4

Description: Time-lapsed animation of a mode profile in a NW GSL with $d = 140$ nm, $e = 115$ nm, and $p = 400$ nm excited by a Gaussian light with FWHM = 700 nm.