Supporting Information 1 for the manuscript:
"Metal-Assisted and Microwave-Accelerated Evaporative Crystallization" by Pinard and Aslan.
Corresponding author e-mail: kadir.aslan@morgan.edu

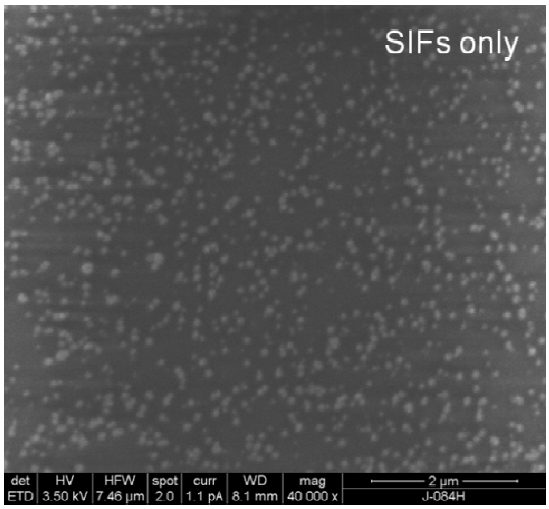

Figure S1. SEM image of Silver Island Films (SIFs) on blank glass slides. SIFs are ~80 nm in diameter.

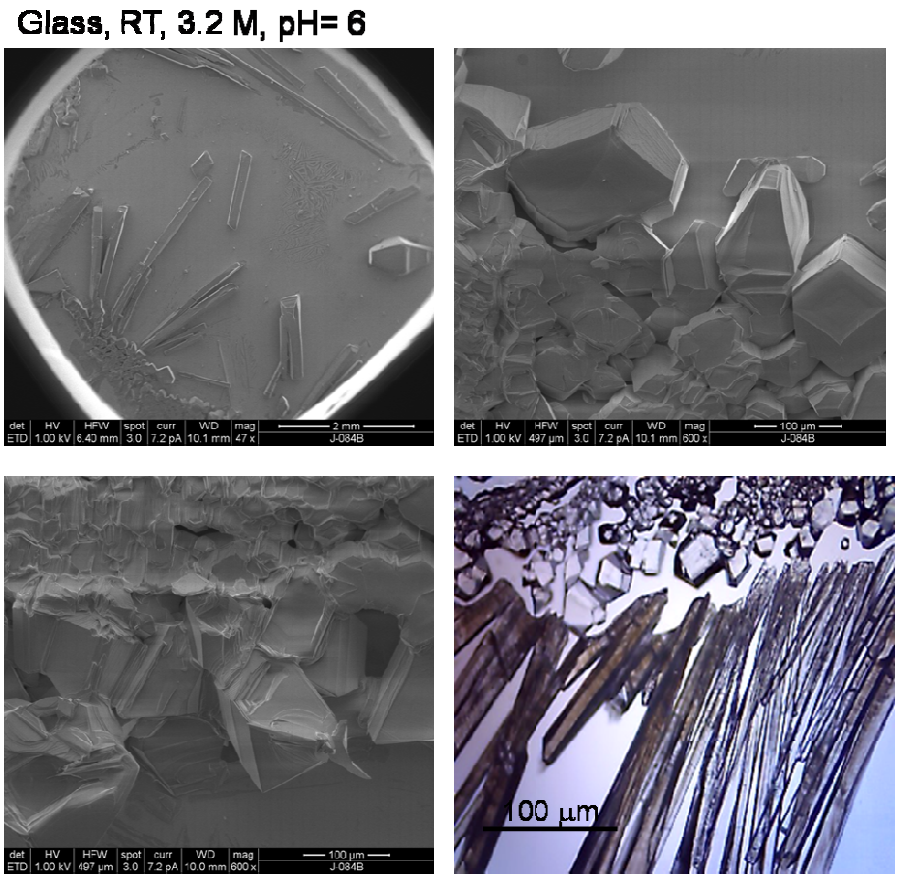

Figure S2. SEM and optical images of glycine crystals grown from 3.2 M pH=6 aqueous glycine solution on blank glass slides at room temperature (RT).

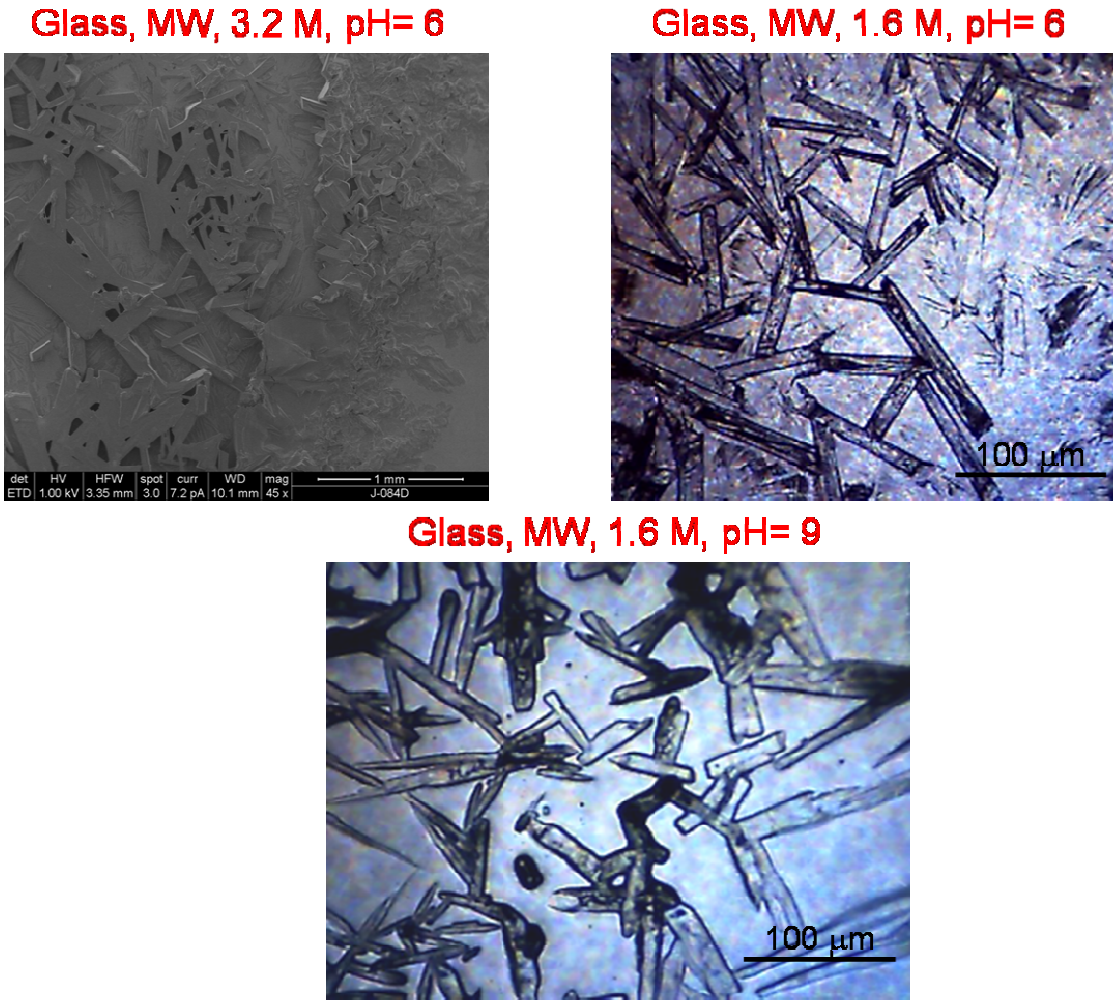

Figure S3. SEM and optical images of glycine crystals grown from various aqueous glycine solutions on blank glass slides using microwave heating (MW).

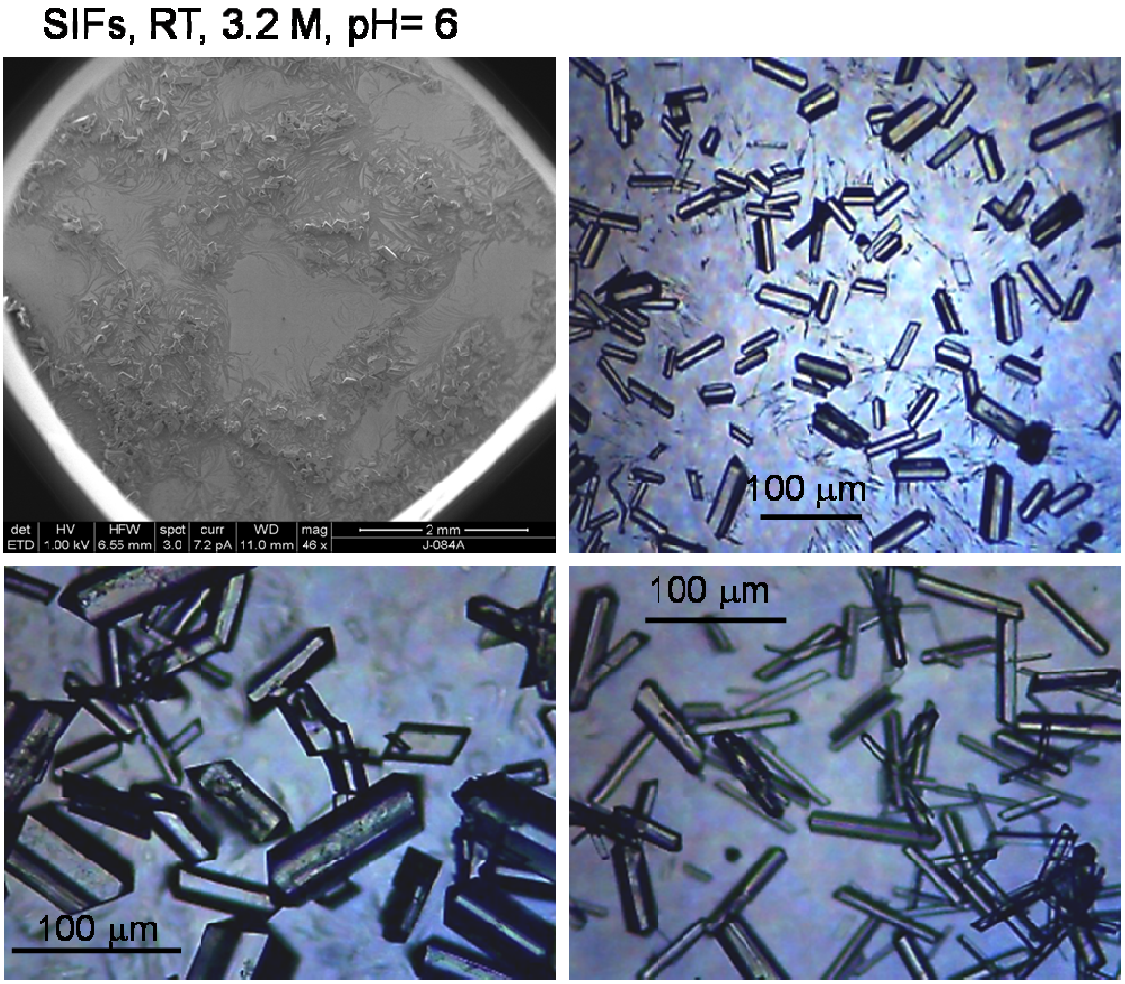

Figure S4. SEM and optical images of glycine crystals grown from 3.2 M pH=6 aqueous glycine solution on SIFs at room temperature (RT).

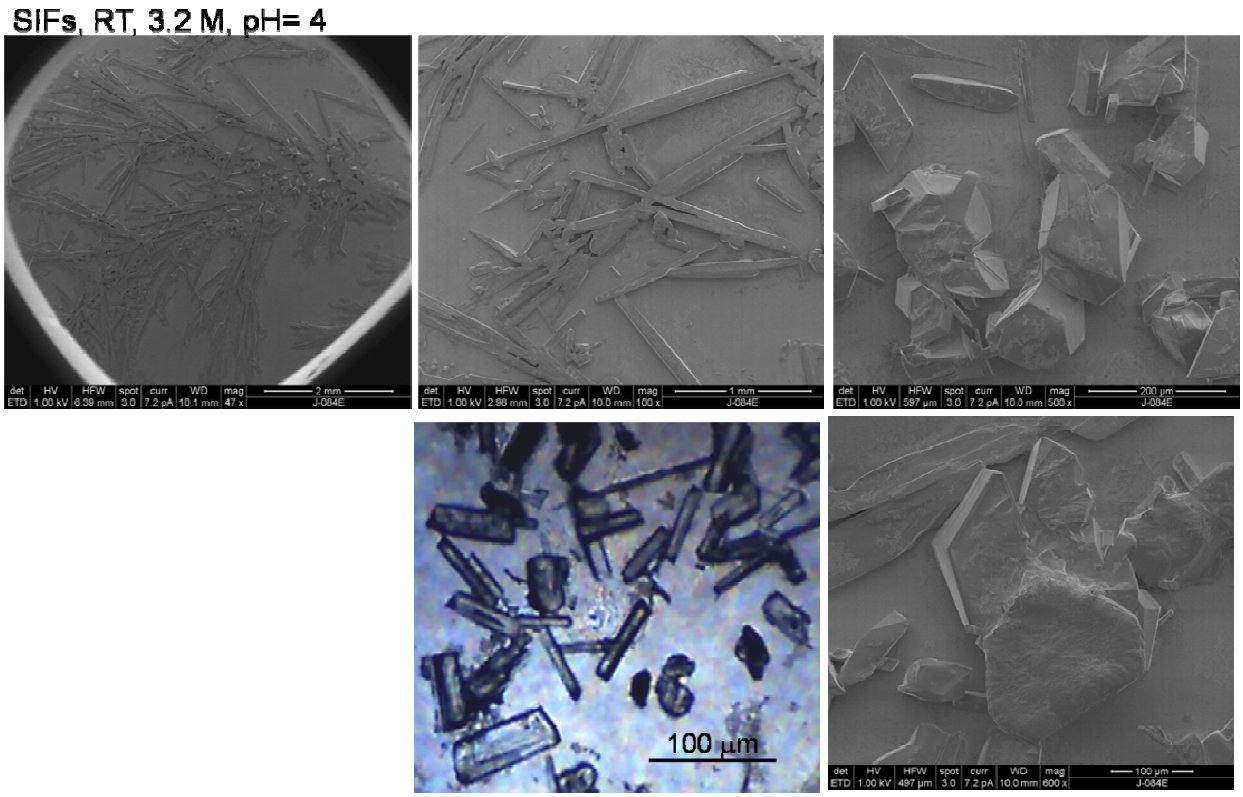

Figure S5. SEM and optical images of glycine crystals grown from 3.2 M pH= 4 aqueous glycine solution on SIFs at room temperature (RT).

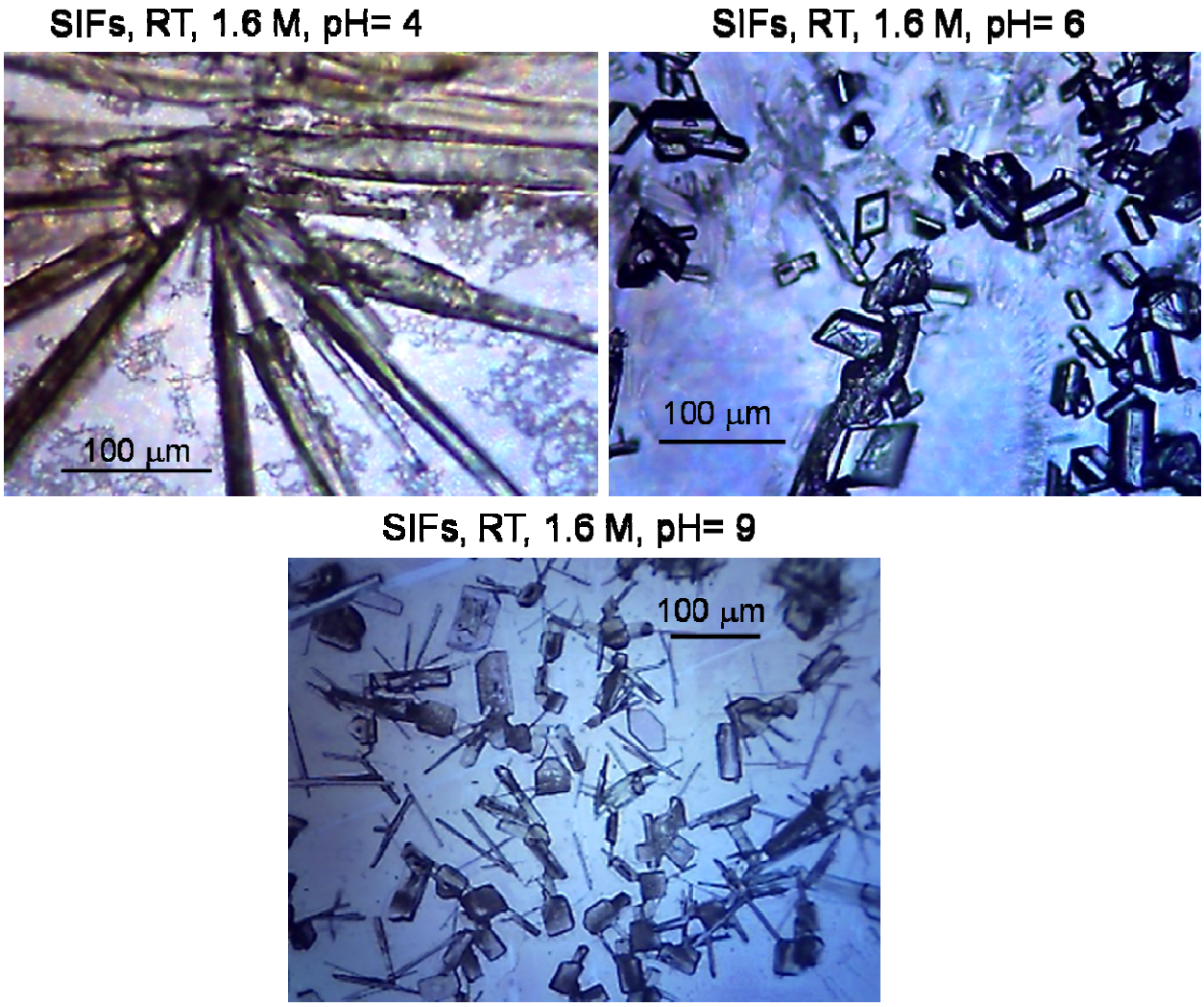

Figure S6. Optical microscope images of glycine crystals grown from various aqueous glycine solutions on SIFs at room temperature (RT).

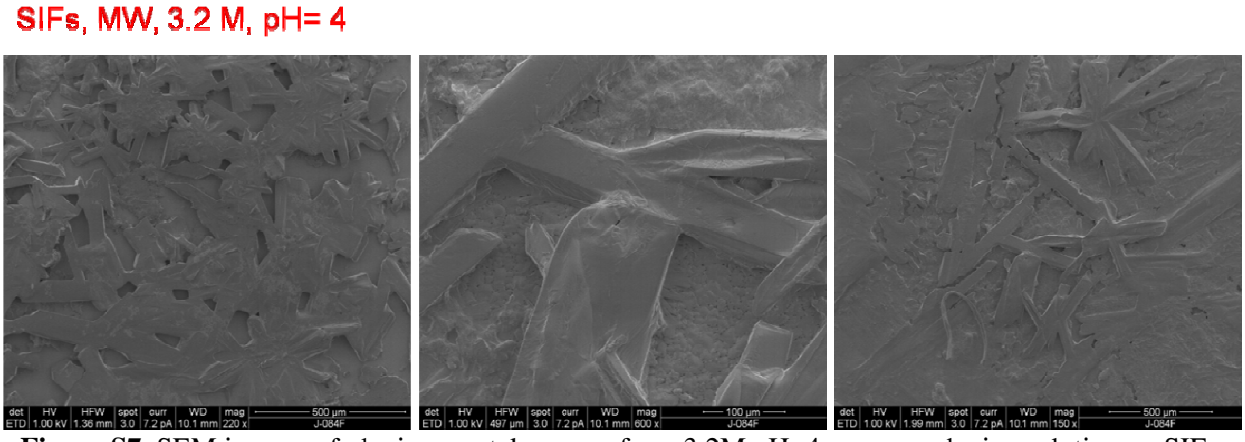

Figure S7. SEM images of glycine crystals grown from 3.2M pH=4 aqueous glycine solution on SIFs using microwave heating (MW).

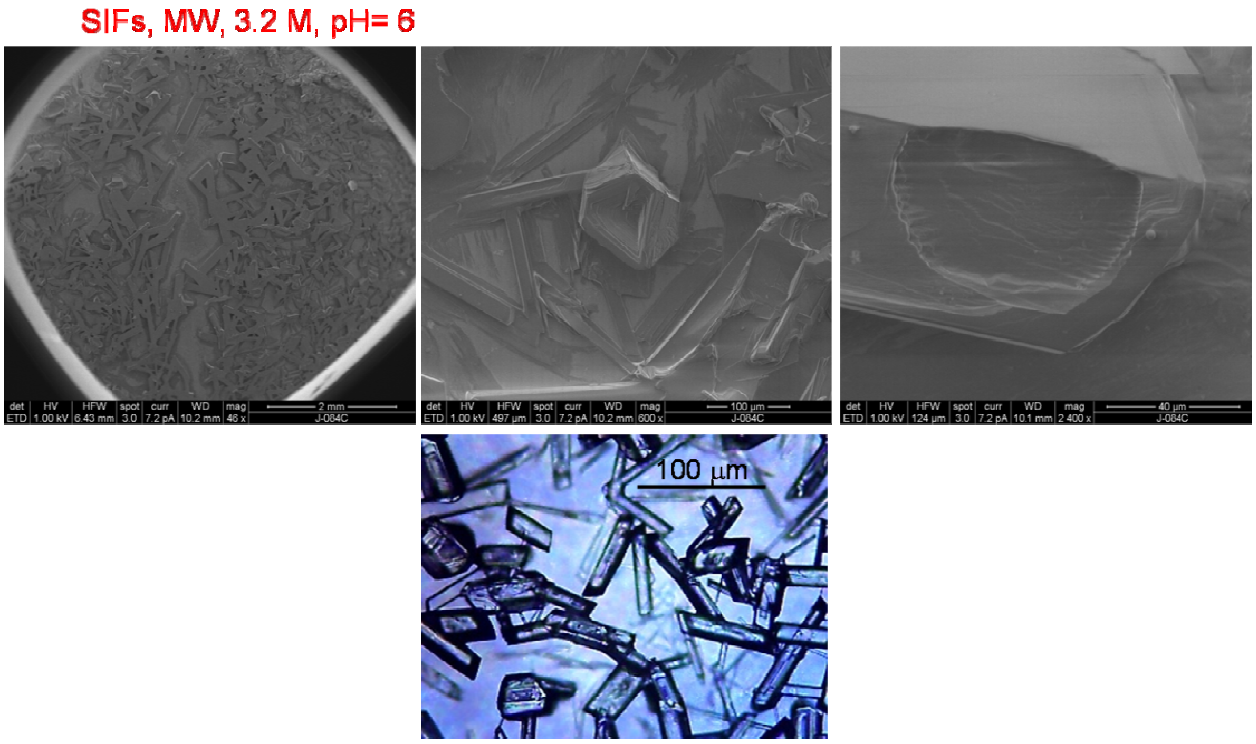

Figure S8. SEM and optical images of glycine crystals grown from 3.2M pH=6 aqueous glycine solution on SIFs using microwave heating (MW).

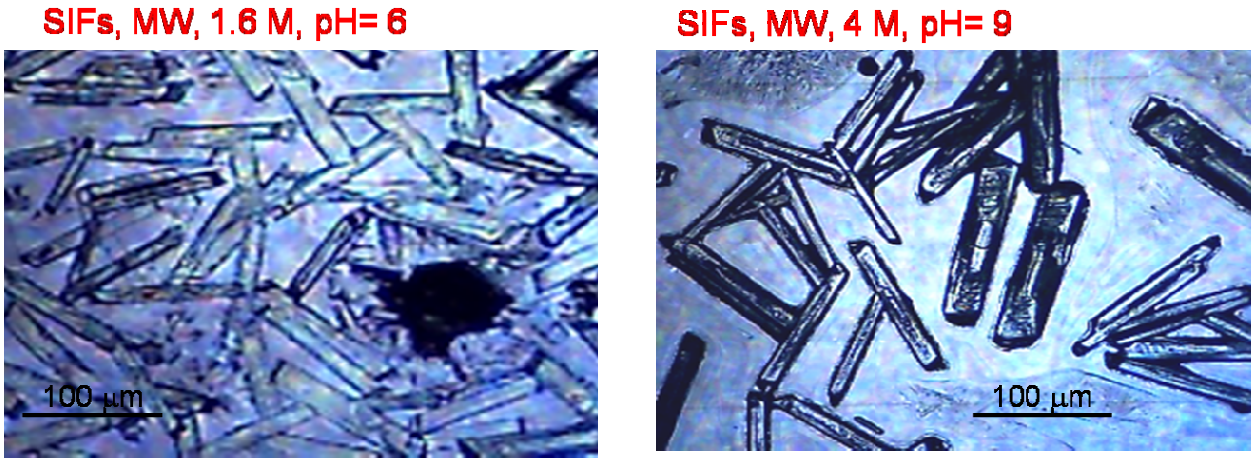

Figure S9. Optical microscope images of glycine crystals grown from various aqueous glycine solutions on SIFs using microwave heating (MW).