

MPS Communications & Branding

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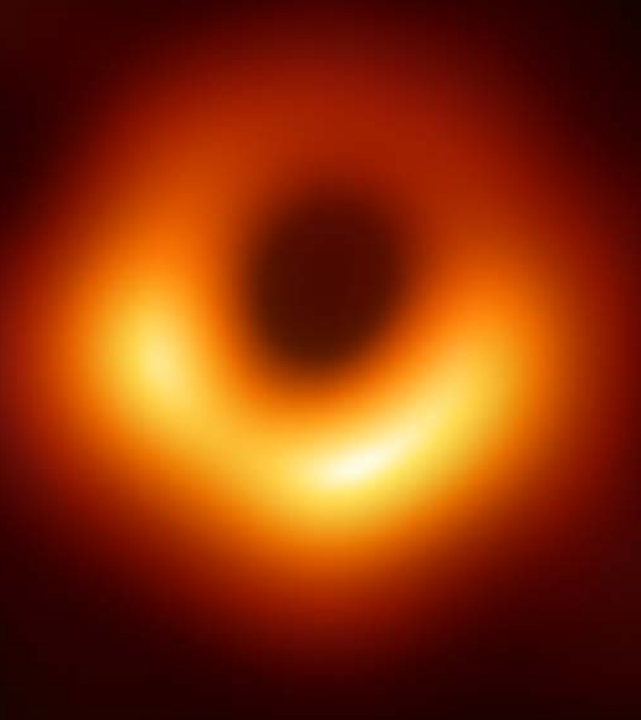
Josh Chamot, Karen Pearce & Lisa-Joy Zgorski, OLPA



Communicating MPS science
is critical to building the NSF
brand



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TODAY'S VIDEO

Researchers find Teflon stir bars induce unwanted effects on certain nanotube reactions

nsfgov • Follow

nsfgov When snakes slithering through the desert encounter obstacles, the force propels their bodies in waves that look remarkably similar to light waves, without needing any additional neural signals. Researchers at @georgiatech, supported by NSF, built a 'snake arena' in their lab to study this behavior. They're constructing a model that can help robot designers understand how to build robots that can navigate complex environments. Learn more: <https://b.gatech.edu/2lBnQBO>

Photo credit: Allison Carter, Georgia Tech

#NSFfunded #snakes #snakesofinstagram #snakesofig #snakestagram #science #ScienceisCool

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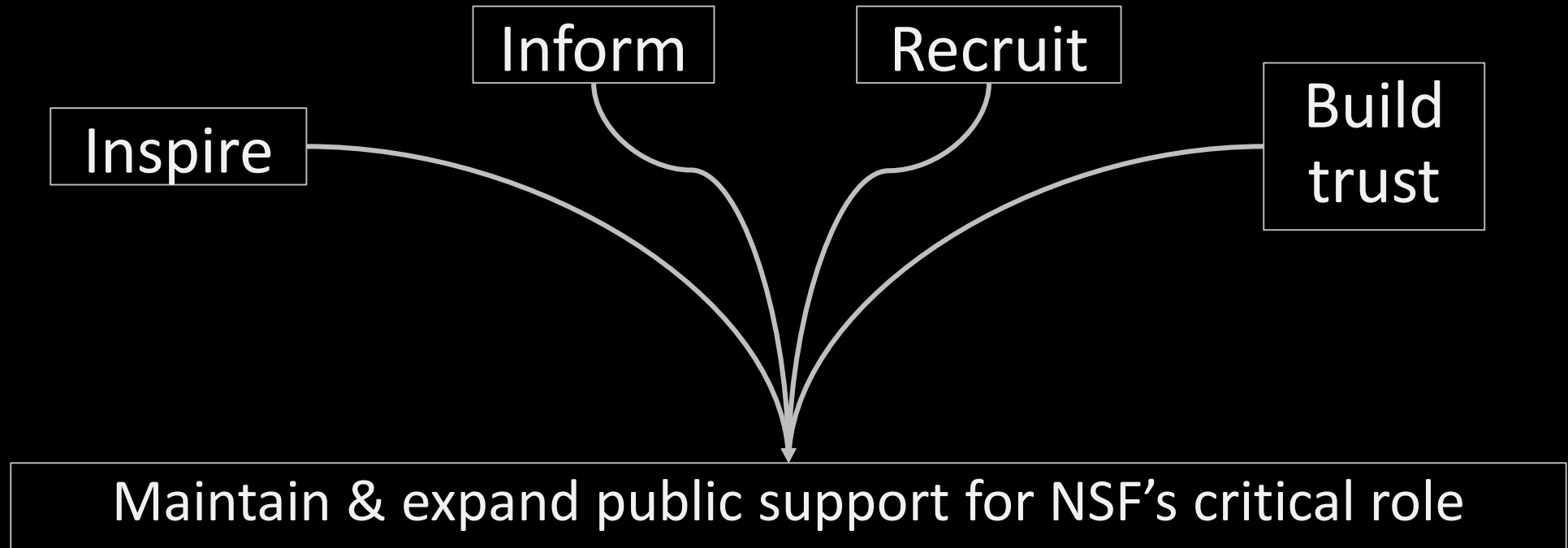


Source: Hill TV

Highlighting NSF's expertise in scientific decision-making



GALVANIZE SUPPORT



THANK YOU!

Please get in touch at mpscomms@nsf.gov.

