

Stanford

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MD Student with Scholarly Concentration in Biomedical Ethics & Medical Humanities / Women's Health - Sexual & Gender Minority Health, expected graduation Spring 2024

Publications

PUBLICATIONS

- **SIRP# controls CD47-dependent platelet clearance in mice and humans.** *bioRxiv : the preprint server for biology*
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- **Considerations for secondary vaginoplasty** *TRANSLATIONAL ANDROLOGY AND UROLOGY*
Shoham, M., Pang, J., Satterwhite, T.
2022: 1480-1483
- **The environmental impact of surgery: A systematic review.** *Surgery*
Shoham, M. A., Baker, N. M., Peterson, M. E., Fox, P.
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- **The Environmental Impact of Surgery**
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- **CD47 blockade reduces the pathologic features of experimental cerebral malaria and promotes survival of hosts with Plasmodium infection** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Dulgeroff, L., Oakley, M. S., Tal, M. C., Yiu, Y., He, J. Q., Shoham, M., Majam, V., Okoth, W. A., Malla, P., Kumar, S., Weissman, I. L.
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- **Neutrophil and monocyte kinetics play critical roles in mouse peritoneal adhesion formation.** *Blood advances*
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- **Surgical adhesions in mice are derived from mesothelial cells and can be targeted by antibodies against mesothelial markers.** *Science translational medicine*
Tsai, J. M., Sinha, R., Seita, J., Fernhoff, N., Christ, S., Koopmans, T., Krampitz, G. W., McKenna, K. M., Xing, L., Sandholzer, M., Sales, J. H., Shoham, M., McCracken, et al
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- **Surgical adhesions in mice are derived from mesothelial cells and can be targeted by antibodies against mesothelial markers** *SCIENCE TRANSLATIONAL MEDICINE*
Tsai, J. M., Sinha, R., Seita, J., Fernhoff, N., Christ, S., Koopmans, T., Krampitz, G. W., McKenna, K. M., Xing, L., Sandholzer, M., Sales, J., Shoham, M., McCracken, et al
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