<table>
<thead>
<tr>
<th>Research Centre</th>
<th>IGS Students</th>
<th>NTU Email</th>
<th>Research Topic</th>
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<tbody>
<tr>
<td>NITHM</td>
<td>ALAN ONG ANN LERK</td>
<td><a href="mailto:ALAN0013@e.ntu.edu.sg">ALAN0013@e.ntu.edu.sg</a></td>
<td>Targeting Disease-Associated Pre-mRNA Splice Structures.</td>
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<tr>
<td>NITHM</td>
<td>AUYEUNG SHANG YONG BENJAMIN</td>
<td><a href="mailto:AUYE0002@e.ntu.edu.sg">AUYE0002@e.ntu.edu.sg</a></td>
<td>Development of probiotics that supply therapeutic and nutritional molecules in the human gut.</td>
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<tr>
<td>NITHM</td>
<td>BREnda TIEN YIN Q1</td>
<td><a href="mailto:BTIEN002@ntu.edu.sg">BTIEN002@ntu.edu.sg</a></td>
<td>Mechanism of Immune Modulation by Enterococcus faecalis</td>
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<tr>
<td>NITHM</td>
<td>ERICA TEO MEI LING</td>
<td><a href="mailto:ETEO013@e.ntu.edu.sg">ETEO013@e.ntu.edu.sg</a></td>
<td>The effect of bacterial biofilms on connexins and wound healing</td>
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<td>NITHM</td>
<td>HUANG ZHILIAN</td>
<td><a href="mailto:ZHUANG014@e.ntu.edu.sg">ZHUANG014@e.ntu.edu.sg</a></td>
<td>A predictive, preventive and personalized medicine digital intervention for people with type 2 diabetes mellitus.</td>
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<td>NITHM</td>
<td>KHO SHU HUI</td>
<td><a href="mailto:KHOS0001@e.ntu.edu.sg">KHOS0001@e.ntu.edu.sg</a></td>
<td>Nano-advantaged surfaces for biosensing and drug delivery: Development of cutting-edge cancer theranostics</td>
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<td>NITHM</td>
<td>LIM CHEW LENG</td>
<td><a href="mailto:CLIM050@e.ntu.edu.sg">CLIM050@e.ntu.edu.sg</a></td>
<td>Understanding the effect of estrogen exposure on parity-associated breast cancer</td>
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<tr>
<td>NITHM</td>
<td>TAN CHEE FAN</td>
<td><a href="mailto:CTAN088@e.ntu.edu.sg">CTAN088@e.ntu.edu.sg</a></td>
<td>Food as an environmental influence on the epigenetics of obesity and metabolic syndrome.</td>
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<tr>
<td>NITHM</td>
<td>TAN WEI YI MARK</td>
<td><a href="mailto:WTAN072@e.ntu.edu.sg">WTAN072@e.ntu.edu.sg</a></td>
<td>Understanding epithelial-mesenchymal transition during wound healing and cancer</td>
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<td>NITHM</td>
<td>TIAN KEYIN</td>
<td><a href="mailto:TIAN0076@e.ntu.edu.sg">TIAN0076@e.ntu.edu.sg</a></td>
<td>Develop novel metal complexes as G-quadruplex targeting anticancer drugs</td>
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<td>NITHM</td>
<td>WILLIAM ONG</td>
<td><a href="mailto:WILL0037@e.ntu.edu.sg">WILL0037@e.ntu.edu.sg</a></td>
<td>Scaffold-mediated RNA interference to enhance nerve regeneration in traumatic nerve injuries</td>
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<td>NITHM</td>
<td>WONG POOI WEN KATHY</td>
<td><a href="mailto:PWONG003@e.ntu.edu.sg">PWONG003@e.ntu.edu.sg</a></td>
<td>Ceftriaxone-loaded cochleates for oral administration and optimum bioavailability</td>
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<td>NITHM</td>
<td>ZHANG KAIXI</td>
<td><a href="mailto:KZHANG011@e.ntu.edu.sg">KZHANG011@e.ntu.edu.sg</a></td>
<td>Design and synthesis of novel anti-bacterial glycopolymers</td>
</tr>
<tr>
<td>NNIN</td>
<td>ANASTASIA DARWITAN</td>
<td><a href="mailto:ANAS0008@e.ntu.edu.sg">ANAS0008@e.ntu.edu.sg</a></td>
<td>Exploration of drug loading into nanoparticles. Evaluation and characterization of its release and loading behavior.</td>
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<td>NNIN</td>
<td>CHIN SHIUAN, DANIEL LIO</td>
<td><a href="mailto:CLI0001@e.ntu.edu.sg">CLI0001@e.ntu.edu.sg</a></td>
<td>Spherical nucleic acid nanoparticle conjugates for prediction and prevention of abnormal scar formation</td>
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<tr>
<td>NNIN</td>
<td>DICKESCHEID ANDREAS</td>
<td><a href="mailto:ANDREAS001@e.ntu.edu.sg">ANDREAS001@e.ntu.edu.sg</a></td>
<td>Anti-VEGF delivery implant for treating wet age-related macular degeneration (AMD)</td>
</tr>
<tr>
<td>NNIN</td>
<td>LIM WEI QI</td>
<td><a href="mailto:WLIM047@e.ntu.edu.sg">WLIM047@e.ntu.edu.sg</a></td>
<td>Development of nanostructured materials for biological applications.</td>
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