

<p><b>EL-NEZAMI, Hani</b>                  Associate Professor, School of Biological Sciences                  elnezami@hku.hk  <a href="http://www.biosch.hku.hk/staff/elN/Index.htm">http://www.biosch.hku.hk/staff/elN/Index.htm</a></p>	
<b>Research Expertise</b>	<ul style="list-style-type: none"> <li>-Food safety and toxicology with special focus on natural carcinogens;</li> <li>-Transplacental transfer of toxins and disease development later in life;</li> <li>-Probiotics and the prevention of liver and metabolic syndrome diseases</li> </ul>
<b>Ongoing Projects</b>	
<b>Recent Publications</b>	<p>Piekkola S, Turner PC, Abdel-Hamid M, Ezzat S, El-Daly M, El-Kafrawy S, Savchenko E, Poussa T, Woo JCS, Mykkanen Hand El-Nezami H: Characterisation of aflatoxin and deoxynivalenol exposure among pregnant Egyptian women. <i>Food Additives and Contaminants Part a-Chemistry Analysis Control Exposure &amp; Risk Assessment</i> 2012, 29(6):962-971.</p> <p>Grasten SM, Juntunen KS, Matto J, Mykkanen OT, El-Nezami H, Adlerereutz H-N, Poutanen KS, Mykkanen HM: High-fiber rye bread improves bowel function in postmenopausal women but does not cause other putatively positive changes in the metabolic activity of intestinal microbiota. <i>Nutrition Research</i> 2007, 27(8):454-461.</p>
<b>Conference Papers / Presentations</b>	
<b>Grants</b>	
<b>Taught HKU Courses 2016-2017</b>	

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<p><b>FUNG, Wing Kam Tony</b>                  Chair of Statistics                  Department of Statistics &amp; Actuarial Science  <a href="mailto:wingfung@hku.hk">wingfung@hku.hk</a>  <a href="http://www.saasweb.hku.hk/staff/wingfung/">http://www.saasweb.hku.hk/staff/wingfung/</a>  <a href="http://hub.hku.hk/cris/rp/rp00696;jsessionid=8FEE77E4045123F65E4358820A2A2099">http://hub.hku.hk/cris/rp/rp00696;jsessionid=8FEE77E4045123F65E4358820A2A2099</a></p>	
<b>Research Expertise</b>	<ul style="list-style-type: none"> <li>-Statistical Diagnostics and Robustness; Longitudinal Data Analysis;</li> <li>-DNA Fingerprinting and Forensic Statistics; Statistical Genomics;</li> <li>-Credibility Theory</li> </ul>
<b>Ongoing Projects</b>	
<b>Recent Publications</b>	<p>YANG, C.T., FUNG, W.K. and TAM, T.W.M. Alcohol study on blood concentration estimation: Reliability and applicability of Widmark formula on Chinese male population. <i>Legal Medicine</i>, 2009, <b>11</b>: 163-167.</p>
<b>Conference Papers / Presentations</b>	
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<b>Taught HKU Courses 2016-2017</b>	

<p><b>LOUIE, Jimmy Chun Yu</b>                  Assistant Professor                  School of Biological Sciences                  jimmyl@hku.hk  <a href="http://hub.hku.hk/cris/rp/rp02118">http://hub.hku.hk/cris/rp/rp02118</a></p>	
<b>Research Expertise</b>	Dietary management of diabetes; carbohydrate metabolism; glycemic index of foods; coffee as a functional food; nutritional epidemiology; nutritional metabolomics; use of smartphone apps in nutritional interventions
<b>Ongoing Projects</b>	
<b>Recent Publications</b>	<p>Markovic, TP, Muirhead, R, Overs, S, Ross, GP, Louie, CYJ, Kizirian, N, Denyer, G, Petocz, P, Hyett, J, Brand-Miller, JC, 'Randomized Controlled Trial Investigating the Effects of a Low-Glycemic Index Diet on Pregnancy Outcomes in Women at High Risk of Gestational Diabetes Mellitus: The GI Baby 3 Study', <i>Diabetes Care</i>, 2016, v. 39 n. 1, p. 31-38 DOI: <a href="http://dx.doi.org/10.2337/dc15-0572">http://dx.doi.org/10.2337/dc15-0572</a></p> <p>Gopinath, B, Flood, VM, Burlutsky, G, Louie, CYJ, Baur, LA, Mitchell, P, 'Dairy Food Consumption and Health-Related Quality of Life in Boys: Preliminary Findings from a 5-Year Cohort Study', <i>Journal of the American College of Nutrition</i>, 2016, v. 35, p. 522-558 DOI: <a href="http://dx.doi.org/10.1080/07315724.2015.1075444">http://dx.doi.org/10.1080/07315724.2015.1075444</a></p>
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<p><b>SOBKO, Tanja</b>                  Assistant Professor                  School of Biological Sciences  <a href="mailto:tsobko@hku.hk">tsobko@hku.hk</a>  <a href="http://hub.hku.hk/cris/rp/rp01843">http://hub.hku.hk/cris/rp/rp01843</a></p>	
<b>Research Expertise</b>	Nutrition, Sports Nutrition. Lifestyle modifications with special emphasis on childhood obesity; wellness / health enhancement and communication
<b>Ongoing Projects</b>	
<b>Recent Publications</b>	Sobko, T, Trindade, D, Lao, QX, Wong, M, Tong, KI, Chan, KW, Gu, K, 'Men in Macau SAR have higher prevalence in metabolic syndrome and among related metabolic components: a cross-sectional Macau Health Survey', BMC Public Health, 2014, v. 14, p. article no.1065 DOI: <a href="http://dx.doi.org/10.1186/1471-2458-14-1065">http://dx.doi.org/10.1186/1471-2458-14-1065</a>
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