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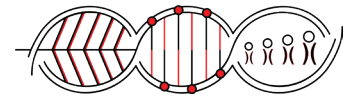
Please do **not** associate the CEG award to your publication before it is **Compliant** or **In Process** for PMCID. When non-compliant papers are electronically associated with the CEG award (NIEHS P30ES006096) it can delay or even jeopardize the renewal of funding. Hence, your ongoing cooperation is vital.

NIEHS Program Analyst **Martha Barnes, M.S.**, provided a very informative online webinar (June 3) on Navigating ASSIST, the **Application Submission System & Interface for Submission Tracking** used by NIEHS and other National Institutes of Health and Public Health Service agencies. **Missing or improper ASSIST data can delay or jeopardize individual and Center funding**; hence, this webinar is very important for Principal Investigators and research team members who are responsible for documenting and uploading **Human Subjects** information in ASSIST. This includes the entry and updating of Planned Enrollment reports and Inclusion Enrollment Reports for Human Subjects Studies and Human Clinical Trials research. **Webinar recording** [here](#) (mp4 file); **Webinar slides** [here](#) (PDF).



Martha Barnes, M.S., center, on the occasion of receiving an NIEHS Merit Award in March 2019. Posing with then-NIEHS Director Linda Birnbaum, Ph.D., and Dr. Pat Mastin, Deputy Director of the NIEHS Division of Extramural Research and Training. Photo by Steve McCaw.

The **Integrative Technologies Support Core** (ITS), led by Ying Xia, Ph.D., offers CEG members free access to **shared equipment** and services, and subsidies where eligible for Core use. Applications **must** include a **written cost quote** from the core manager (see and follow [Flow Chart](#)). More details and application form online [here](#).



Recent Publications

Godri Pollitt KJ, Peccia J, Ko AI, Kaminski N, Delacruz CS, **Nebert DW**, Reichardt JKV, Thompson DC, Vasiliou V. COVID-19 vulnerability: the potential impact of genetic susceptibility and airborne transmission. *Hum Genomics*. 2020 May 12; 14 (1):17. [PMCID: PMC7214856](#).

Shamsaei B, Chojnacki S, Pilarczyk M, Najafabadi M, Niu W, Chen C, Ross K, Matlock A, Muhlich J, Chutipongtanate S, Zheng J, Turner J, Vidović D, Jaffe J, MacCoss M, Wu C, Pillai A, Ma'ayan A, Schürer S, Kouril M, **Medvedovic M, Meller J**. piNET: a versatile web platform for downstream analysis and visualization of proteomics data. *Nucleic Acids Res*. 2020 May 29. pii: gkaa436. [PMID: 32469073](#).

Vuong AM, Xie C, Jandarov R, Dietrich KN, Zhang H, Sjödin A, Calafat AM, Lanphear BP, McCandless L, Braun JM, **Yolton K, Chen A**. Prenatal exposure to a mixture of persistent organic pollutants (POPs) and child reading skills at school age. *Int J Hyg Environ Health*. 2020 Jun 7;228:113527. [PMID: 32521479](#)

Mersha TB, Afanador Y, Johansson E, Proper SP, Bernstein JA, Rothenberg ME, Khurana Hershey GK. Resolving clinical phenotypes into endotypes in allergy: Molecular and omics approaches. *Clin Rev Allergy Immunol*. 2020 May 6. Review. [PMID: 32378146](#).