**ITCR Training and Outreach Working Group Meeting**

**Thursday, October 10, 2019**

**4:00 - 5:00 PM Eastern Time**

**Agenda**

1. ITCR announcements:
* Save the Date: ITCR 2020 Annual Meeting will be held on May 26-28, 2020 at the Knight Cancer Research Building (KCRB) on the Oregon Health & Science University campus in Portland, OR.
* Pre-Application [Webinar](https://grants.nih.gov/grants/guide/notice-files/NOT-CA-19-071.html) for the ITCR Education Resource FOA October 30, 2019 2:00pm-3:30PM (pre-registration is required)
1. Review of feedback about topics to cover in future meetings
2. Discussion topic: How to increase rankings inGoogle search

**Slides for today’s meeting:** [slides](https://drive.google.com/file/d/1nxLgFCCV7mQ7p9yD5_qBwChtIsJQTxFi/view?usp=sharing)

**Upcoming Meetings**: Nov 10, 2019: topic TBD

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| **Webex Information:**JOIN WEBEX MEETING<https://cbiit.webex.com/cbiit/j.php?MTID=m90b62cf4b0ffc9b0c9e13b53425cc602>Meeting number (access code): 733 094 302 JOIN BY PHONE1-650-479-3207 Call-in toll number (US/Canada) Global call-in numbers:<https://cbiit.webex.com/cbiit/globalcallin.php?serviceType=MC&ED=574640482&tollFree=0> |

**Prior Meeting Notes:** [NCIP Hub](https://nciphub.org/groups/itcr/training_and_outreach_working_group_teleconference)

**Feedback about meeting or suggestions for future meetings:** [Anonymous Qualtrics Survey](https://umichumhs.qualtrics.com/jfe/form/SV_cIkVstbpgnbs4xT)

**Outreach Activities Since Last Meeting** (please fill in with new rows)

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| Name | Tool | Description of Activity |
| David Hanauer | EMERSE | Presentation at the PCORnet PaTH face-to-face meeting in Pittsburgh, PA (Sept 2019) |
| Bradley Broom | NG-CHM | Workshop at NIH |
| Hayley Dingerdissen | OncoMX | Webinar for NIH, Classroom lecture at GW |
| Michael Reich | GenePattern Notebook | Poster, AGBT Precision Health conference |
| Michael Reich | GSEA/MSigDB | Webinar, NIH |
| Martin Morgan | Bioconductor | * Bioconductor Developer Forum (online video conference) 2019-08-15 ([video](https://www.youtube.com/watch?v=CcJgcDy2qEI), [slides 1](http://bioconductor.org/help/course-materials/2019/BiocDevelForum/01-SingleCell.pptx), [slides 2](http://bioconductor.org/help/course-materials/2019/BiocDevelForum/01-biomaRt.pdf)), 2019-09-19 ([video](https://www.youtube.com/watch?v=NXztWuJSItk), [slides 1](http://bioconductor.org/help/course-materials/2019/BiocDevelForum/02-Serialization.pdf), [slides 2](http://bioconductor.org/help/course-materials/2019/BiocDevelForum/02-DataFrame.pdf)).
* Directions in Statistical Computing [slides](https://docs.google.com/presentation/d/e/2PACX-1vQUgyXDlkh1Kl91ICpudr9culyEuMSEppdi-qy97jwba3fy3m5UlKhJMvz_EW3JTP2Vu376OuzKcaQG/pub?start=false&loop=false&delayms=3000).
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**Attendees, please sign in here:**

David Hanauer, U of Michigan

Mervi Heiskanen, NCI

Amanda Bell, GW

Martin Morgan, Roswell Park Comprehensive Cancer Center

Bradley Broom, UT MD Anderson Cancer Center

Mary Goldman, UC Santa Cruz

Hayley Dingerdissen, GW

Daoud Meerzaman, NCI

Bradley Broom, MD Anderson Cancer Center

Andrey Fedorov

Tory Hironaka

Michael Reich, UCSD

<https://help.github.com/en/articles/viewing-traffic-to-a-repository>

<http://bioconductor.org/about/annual-reports/AnnRep2019.pdf>

<https://search.google.com/test/mobile-friendly>