**A few anti-racism in science resources gathered by the IASC Secretariat**

Some places you might be interested to start you own reading may be:

* [“Deep Biases Prevent Diverse Talent from Advancing: A new study indicates that underrepresented students in science-related fields are innovating at high rates—but not reaping commensurate rewards”](https://eos.org/articles/deep-biases-prevent-diverse-talent-from-advancing)
* [“Silence Is Never Neutral; Neither Is Science: Ignoring science's legacy of racism or a wider culture shaped by white supremacy doesn't make scientists ‘objective’”](https://blogs.scientificamerican.com/voices/silence-is-never-neutral-neither-is-science/)
* [“Intersectionality and International Polar Research”](mailto:https://www.cambridge.org/core/journals/polar-record/article/intersectionality-and-international-polar-research/4F9424A0A634F12565ED9AB903C4336F/core-reader)
* [Nature Editorial: Systemic racism: science must listen, learn and change](mailto:https://www.nature.com/articles/d41586-020-01678-x)
* [Resources via US IARPC Collaborations](https://www.iarpccollaborations.org/members/updates/18126) (account needed)
* [500 Women Scientists’ Resources for Scientists Supporting #BLM](mailto:https://500womenscientists.org/500ws-black-lives-matter)
* [#ShutDownSTEM Resources](mailto:https://www.shutdownstem.com/resources)
* [#BlackInTheIvory Hashtag on Social Media](mailto:https://twitter.com/hashtag/BlackInTheIvory?src=hashtag_click) - Black academics are telling their stories on their experiences as person of color in academia
* [Recommendations from No Time for Silence](mailto:https://notimeforsilence.org/)
* [Member contributions from the International Science Council](mailto:https://council.science/members/membership-notice-board/) (see [the ISC Statement](mailto:https://council.science/current/news/statement-on-combating-systemic-racism-and-other-forms-of-discrimination/))