

- Baby bison born and romping around
 - Fermilab article: <https://news.fnal.gov/2020/04/first-baby-bison-of-the-year-born-at-fermilab-3/>
 - <https://www.nctv17.com/news/first-baby-bison-of-the-season-at-fermilab/>
- MVM and COVID computing power (and Fermilab in the Fight against COVID page launch)
 - Fermilab MVM article: <https://news.fnal.gov/2020/05/simplified-ventilator-designed-by-particle-physics-community-gets-fda-approval/>
 - Fermilab computing article: <https://news.fnal.gov/2020/04/fighting-covid-with-computing-fermilab-brookhaven-and-open-science-grid-dedicate-computational-power-to-covid-19-research/>
 - Fermilab COVID pages: <https://www.fnal.gov/pub/about/covid19/>
 - Chicago Tribune: <https://www.chicagotribune.com/coronavirus/ct-coronavirus-fermilab-ventilators-20200506-eie4iyz6tndoxaya5h5r7nyh54-story.html>
 - Forbes: <https://www.forbes.com/sites/allisongasparini/2020/05/06/fda-approves-simple-and-cost-effective-ventilator-designed-by-particle-physics-community-to-address-coronavirus-related-shortages/#703877176e7f>
 - WBBM: <https://wbbm780.radio.com/articles/fda-approves-ventilator-created-by-international-scientists>
 - Foster and Durbin co-authored a Chicago Tribune letter to the editor mentioning Fermilab's involvement in ventilator development: <https://www.chicagotribune.com/opinion/letters/ct-letters-vp-051120-20200511-osfvhtuy7fgldc23nwo74yrd5a-story.html>
- Launch of new LBNF-DUNE webpages
 - <https://lbnf-dune.fnal.gov/>
- Launch of new topical galleries
 - <https://vms.fnal.gov/gallery>
- Subatomic Stories video series
 - https://www.youtube.com/playlist?list=PLCfRa7MXBEspXPQVseC0dDV8nWfQXe_6q
- Particle physics at home resources
 - <https://news.fnal.gov/2020/04/particle-physics-at-home/>
- Fermilab in some big name publications - including the New York Times, Science, Scientific American, Gizmodo
 - New York Times: <https://www.nytimes.com/2020/04/15/science/physics-neutrino-antimatter-ichikawa-t2k.html>
 - New Scientist: <https://www.newscientist.com/article/2240543-neutrinos-may-explain-why-we-dont-live-in-an-antimatter-universe/>
 - Science: <https://www.sciencemag.org/news/2020/04/skewed-neutrino-behavior-could-help-explain-matter-s-dominion-over-antimatter>
 - Space: <https://www.space.com/antimatter-mystery-weird-neutrino-experiment.html>
 - Gizmodo: <https://gizmodo.com/where-did-all-the-antimatter-go-scientists-are-closer-1842882393>
 - BBC: <https://www.bbc.com/news/science-environment-52297058>
 - Quanta: <https://www.quantamagazine.org/neutrino-evidence-could-explain-matter-antimatter-asymmetry-20200415/>
 - Scientific American: <https://www.scientificamerican.com/article/antimatter-discovery-reveals-clues-about-the-universes-beginning/>
- Huge neutrino feature in Gizmodo: <https://gizmodo.com/why-the-u-s-is-betting-it-all-on-the-most-puzzling-par-1843517654>

- Setting records!
 - Lowest temperature at Fermilab reached in equipment for dark matter experiment: <https://news.fnal.gov/2020/01/its-chilly-here-lowest-temperature-at-fermilab-reached-in-equipment-for-dark-matter-experiment/>
 - Three national laboratories achieve record magnetic field for accelerator focusing magnet: <https://news.fnal.gov/2020/03/three-national-laboratories-achieve-record-magnetic-field-for-accelerator-focusing-magnet/>
- March Magnets competition
 - Fermilab article: <https://news.fnal.gov/2020/03/fermilab-presents-march-magnets/>
- 25th anniversary of top quark discovery
 - Fermilab article: <https://news.fnal.gov/2020/03/twenty-fifth-anniversary-of-the-discovery-of-the-top-quark-at-fermilab/>
- Partnership agreement signed with Brazil, UK
 - Fermilab UK article: <https://news.fnal.gov/2020/01/uk-invests-65-million-in-international-science-projects-hosted-by-fermilab/>
 - Fermilab Brazil article: <https://news.fnal.gov/2020/03/fermilab-unicamp-and-sao-paulo-research-foundation-collaborate-on-major-international-projects-for-neutrino-research/>
- DUNE TDR published
 - Fermilab article: <https://news.fnal.gov/2020/02/dune-collaboration-finalizes-the-blueprint-for-the-ultimate-neutrino-detector/>
- Reverse science fair
 - Fermilab article: <https://news.fnal.gov/2020/02/elementary-school-invites-fermilab-physicists-to-present-reverse-science-fair/>
 - Kane County Chronicle: <https://www.kcchronicle.com/2020/02/03/fermilab-physicists-make-science-real-for-students/au6b1oj/>
- New artists-in-residence and composer-in-residence
 - Fermilab article: <https://news.fnal.gov/2020/01/multimedia-artists-chris-klapper-and-patrick-gallagher-and-composer-david-ibbett-selected-as-fermilabs-2020-artists-in-residence-and-quest-composer/>
 - Forbes: <https://www.forbes.com/sites/evaamsen/2020/04/21/does-science-art-still-matter-during-a-pandemic/#aa61a9e64fee>
 - WDCB: <https://www.wdcbfirstlight.org/news/2020/1/19/fermi-introduces-2020-artists-in-residence>