

Original news stories:

1. NY Times (Gina Kolata) <http://www.nytimes.com/2015/02/19/health/scientists-shed-light-on-circuits-that-control-genes.html>
2. Washington Post (Rachel Feltman) <http://www.washingtonpost.com/news/speaking-of-science/wp/2015/02/18/scientists-just-made-the-first-map-of-the-human-epigenome-heres-why-thats-awesome/>
3. Reuters (Sharon Begley) <http://www.reuters.com/article/2015/02/18/science-epigenome-idUSL1NOVN27A20150218>
4. Boston Globe (Carolyn Johnson) <http://www.bostonglobe.com/news/science/2015/02/18/new-research-provides-movie-human-genome-sheds-light-cancer-alzheimer/AD1zU6gN1axLmMWaL3GKgN/story.html>
5. Science (Liz Pennisi) <http://news.sciencemag.org/biology/2015/02/massive-project-maps-dna-tags-define-each-cells-identity>
6. CBS News (Amanda Schupak) <http://www.cbsnews.com/news/scientists-map-the-human-epigenome/>
7. PBS NewsHour (Rebecca Jacobson) <http://www.pbs.org/newshour/updates/roadmap-epigenome-project-tracks-dna-gets-turned/>
8. PBS NOVA (R.A. Becker) <http://www.pbs.org/wgbh/nova/next/body/two-dozen-new-papers-scientists-find-turns-genes/>
9. Forbes (Sarah Hedgecock) <http://www.forbes.com/sites/sarahhedgecock/2015/02/24/in-the-book-of-life-a-second-map-is-deciphered/>
10. LA Times (Melissa Healy) <http://www.latimes.com/science/la-sci-epigenome-20150220-story.html>
11. Economist (Economist) www.economist.com/news/science-and-technology/21644007-avalanche-papers-published-week-look-why-body-cells-are-different
12. New Scientist (Catherine Brahic) <http://www.newscientist.com/article/mg22530094.700-huge-epigenomic-map-examines-lifes-impact-on-our-genes.html#.VOXwlrDF86R>
13. The Scientist (Jenny Rood) <http://www.the-scientist.com/?articles.view/articleNo/42185/title/Exploring-the-Epigenome/>
14. The Verge (Arielle Duhaime-Ross) <http://www.theverge.com/2015/2/18/8056243/epigenome-map-cancer-Alzheimers-genetics>
15. BostonHerald (Sunyaev) (Lindsay Kalter) http://www.bostonherald.com/business/healthcare/2015/02/boston_researchers_help_id_key_in_cancer_dna
16. International business times (Jayalakshmi K) <http://www.ibtimes.co.uk/first-human-epigenome-map-unveils-code-behind-dna-that-can-help-fight-diseases-1488625>
17. Medical Express/The Conversation (Merlin Crossley) <http://medicalxpress.com/news/2015-02-genetics-illuminating-epigenome.html>
18. National Monitor (Kerry Sullivan) <http://natmonitor.com/2015/02/18/a-new-roadmap-scientists-reveal-the-epigenome/>
19. Daily Mail (Mark Prigg) <http://www.dailymail.co.uk/sciencetech/article-2958445/Scientists-unveil-map-epigenome-second-genetic-code.html>
20. Vancouver Sun (Tiffany Crawford) (Marco Marra) <http://www.vancouversun.com/health/researchers+help+human+epigenome+global+effort+fig ht+disease/10823066/story.html>
21. Yahoo! News (Richard Ingham) <http://news.yahoo.com/epigenome-map-opens-paths-combating-disease-231107363.html>
22. Genome Web (staff reporter, probably Andrea Anderson) <https://www.genomeweb.com/epigenetics-research/roadmap-epigenomics-consortium-members-publish-study-collection>
23. Science News (Tina Saey) <https://www.sciencenews.org/article/catalog-dna-modifications-produces-surprises>
24. ACS Chemical / Engineering News (Stu Borman) <http://cen.acs.org/articles/93/i8/Genome-Changes-Mapped-Humans.html>
25. The Conversation (Merlin Crosley) <http://theconversation.com/beyond-genetics-illuminating-the-epigenome-37633>
26. Health Canal (Susan Brown) <http://www.healthcanal.com/medical-breakthroughs/60400-computational-strategy-helps-to-map-human-epigenome.html>
27. Baylor College of Medicine News (Glenna Vickers) <https://www.bcm.edu/news/molecular-and-human-genetics/mapping-human-epigenomes-roadmap-epigenomics>

28. SCOPE blog (Krista Conger) <http://scopeblog.stanford.edu/2015/02/18/project-roadmap-mysteries-of-the-epigenome-revealed/>
29. Wired (Marcus Woo) - <http://www.wired.com/2015/02/reading-genome-tough-epigenetics-giving-us-valuable-clues/>
30. US News & World Report (Alan Mozes) - <http://health.usnews.com/health-news/articles/2015/02/18/first-epigenomes-map-highlights-how-genes-spur-health-disease>
31. El País (Javier Sampedro) - http://elpais.com/elpais/2015/02/18/ciencia/1424249784_769402.html
32. El Mundo (Angeles Lopez) - <http://www.elmundo.es/salud/2015/02/18/54e47dc5268e3e46728b457c.html>
33. UPI (Brooks Hays) - http://www.upi.com/Science_News/2015/02/18/New-map-of-human-epigenomes-is-most-expansive-ever/4331424268368/
34. Rome <http://www.gazzettadelsud.it/news/english/129580/Scientists-unveil--epigenome-roadmap--genetic-code.html>

Podcasts:

35. Nessa Carey (BBC World Service Radio) <https://soundcloud.com/bbc-world-service/the-epigenomics-roadmap-more-exciting-than-the-genome-project>

Original press releases: (specify author contact, and news writer name too, in two separate parentheses)

36. Nature News & Views <http://www.nature.com/nature/journal/v518/n7539/full/518314a.html>
37. Nature Symphony <http://www.nature.com/news/epigenome-the-symphony-in-your-cells-1.16955>
38. NIH (Chadwick) (Joe Balintfy/Robin Mackar) <http://www.nih.gov/news/health/feb2015/niehs-18.htm>
39. MIT News (Kellis) (Helen Knight) <http://newsoffice.mit.edu/2015/human-epigenome-map-0218>
40. Stanford (Kundaje) (Krista Conger) <http://med.stanford.edu/news/all-news/2015/02/project-maps-human-epigenome-discovers-immune-system-role.html>
41. Ludwig (Ren) (Rachel Steinhardt) http://www.eurekalert.org/pub_releases/2015-02/lifc-dtd021715.php
42. UCSD (Ren/Ecker) (Heather Bushman) http://ucsdnews.ucsd.edu/pressrelease/new_insights_into_3d_genome_organization_and_genetic_variability
43. USCD (Wei Wang) <http://www.healthcanal.com/medical-breakthroughs/60400-computational-strategy-helps-to-map-human-epigenome.html>
44. MIT News (Kellis/Tsai) (Anne Trafton) <http://newsoffice.mit.edu/2015/epigenomics-alzheimers-disease-0218>
45. Broad (Sunyaev) (Haley Bridger) <http://www.broadinstitute.org/news/6506>
46. UCSF (Costello) (Laura Kurtzman) <http://www.ucsf.edu/news/2015/02/123266/%E2%80%98most-comprehensive-map%E2%80%99-human-epigenomes-unveiled>
47. Vancouver (Hirst) <http://vancouver.24hrs.ca/2015/02/18/local-minds-unlock-human-genome-mysteries>
48. BCM (Aleks) <https://www.bcm.edu/news/molecular-and-human-genetics/mapping-human-epigenomes-roadmap-epigenomics>
49. Wash U (Ting Wang) http://www.eurekalert.org/pub_releases/2015-02/wuso-sum021815.php
50. UW (Stam) <http://cen.acs.org/articles/93/i8/Genome-Changes-Mapped-Humans.html>
51. Broad blog (Bernstein, Kellis, Sunyaev, Meissner) <http://www.broadinstitute.org/blog/epigenomics-roadmap-where-road-has-led>
52. Future Medicine (Greally) <http://www.futuremedicine.com/doi/full/10.2217/epi.14.86>
53. Simon Fraser (Marco Marra) (Carol Thorbes) http://www.eurekalert.org/pub_releases/2015-02/sfu-ruh021715.php
54. Rush (Bennett) <http://www.newswise.com/articles/roadmap-epigenomics-project-releases-latest-annotations-to-the-human-genome>
55. AFP (Imperial College, Asthma) <http://dunyanews.tv/index.php/en/Technology/262283-Epigenome-map-opens-new-paths-for-combatting-dis>

Reprints:

56. ABC Science (from Reuters) <http://www.abc.net.au/science/articles/2015/02/19/4183300.htm>
57. CBC News (from Reuters) <http://www.cbc.ca/news/technology/epigenome-a-second-genetic-code-mapped-by-scientists-1.2961484>
58. Business Insider Australia (from Reuters) <http://www.businessinsider.com.au/r-scientists-unveil-map-of-epigenome-a-second-genetic-code-2015-2>
59. Scientific American (from Reuters) <http://www.scientificamerican.com/article/map-of-second-genetic-code-the-epigenome-is-unveiled/>
60. GEN (from Reuters) <http://www.genengnews.com/gen-news-highlights/two-dozen-papers-probe-the-epigenomic-dimension/81250939/>
61. NBC News (from Reuters) <http://www.nbcnews.com/science/science-news/scientists-map-epigenome-our-second-genetic-code-n308636>
62. Daily Mail (from Reuters, Mark Prigg) <http://www.dailymail.co.uk/sciencetech/article-2958445/Scientists-unveil-map-epigenome-second-genetic-code.html>
63. CSAIL <http://www.csail.mit.edu/node/2425>
64. Newswise (from NIH press release) <http://www.newswise.com/articles/nih-supported-researchers-map-epigenome-of-more-than-100-tissue-and-cell-types>
65. Newswise (from WashU press release) <http://www.newswise.com/articles/scientists-unveil-map-of-human-epigenomes-in-effort-to-fight-disease>
66. eScience News
<http://esciencenews.com/articles/2015/02/18/nih.supported.researchers.map.epigenome.more.100.tissue.and.cell.types>
67. Bioscience Technology <http://www.biosciencetechnology.com/news/2015/02/nih-supported-researchers-map-epigenome-more-100-tissue-cell-types>
68. Medical Xpress (from UCSD press release) - <http://medicalxpress.com/news/2015-02-insights-d-genome-genetic-variability.html>
69. Biology News Net (from UCSD press release)
http://www.biologynews.net/archives/2015/02/18/new_insights_into_3d_genome_organization_and_genetic_variability.html
70. News Medical (from Washington School of Medicine press release?) <http://www.news-medical.net/news/20150219/Researchers-assemble-comprehensive-map-of-human-epigenome.aspx>
71. Voice of America (from Reuters) - <http://www.voanews.com/content/reu-scientists-unveil-of-epigenome-a-second-genetic-code/2648645.html>
72. Scientific American (from Reuters) - <http://www.scientificamerican.com/article/map-of-second-genetic-code-the-epigenome-is-unveiled/>
73. CBC (from Reuters) - [Epigenome, a second genetic code, mapped by scientists](http://www.cbc.ca/news/technology/epigenome-a-second-genetic-code-mapped-by-scientists)
74. PhysOrg (from WashU) <http://phys.org/wire-news/185735866/scientists-unveil-map-of-human-epigenomes-in-effort-to-fight-dis.html>
75. i24News (from AFP) <http://www.i24news.tv/en/news/technology/61591-150219-epigenome-map-opens-new-paths-for-combatting-disease>
76. News24 (from Reuters) <http://www.news24.com/Green/News/Epigenome-decoded-20150218>
77. NewsMax (from AFP) <http://www.newsmax.com/US/Health-genetics-disease-drug/2015/02/18/id/625448/>