

# Group Correction Statement (Conflict of Interest Statements)

*Current Protocols* is issuing corrections for the articles listed below.

In each article, the authors' conflict of interest statement was added. The current version online now includes this information and may be considered the authoritative version of record.

Ankan, A., Wortel, I. M. N., & Textor, J. (2021). Testing graphical causal models using the R package “dagitty”. *Current Protocols*, 1, e45. doi: 10.1002/cpz1.45

Antes, A. L., & Maggi, L. B. (2021). How to navigate trainee-mentor relationships and interpersonal dynamics in the lab. *Current Protocols*, 1, e86. doi: 10.1002/cpz1.86

Antes, A. L., & Maggi, L. B. (2021). How to conduct responsible research: A guide for graduate students. *Current Protocols*, 1, e87. doi: 10.1002/cpz1.87

Bağcı, C., Patz, S., & Huson, D. H. (2021). DIAMOND+MEGAN: fast and easy taxonomic and functional analysis of short and long microbiome sequences. *Current Protocols*, 1, e59. doi: 10.1002/cpz1.59

Bao, H., & Xu, Y. (2021). Observation of Z-DNA structure via the synthesis of oligonucleotide DNA containing 8-trifluoromethyl-2-deoxyguanosine. *Current Protocols*, 1, e28. doi: 10.1002/cpz1.28

Benedetti, L. (2021). Optogenetic tools for manipulating protein subcellular localization and intracellular signaling at organelle contact sites. *Current Protocols*, 1, e71. doi: 10.1002/cpz1.71

Blehert, D. S., & Lorch, J. M. (2021). Laboratory maintenance and culture of *Pseudogymnoascus destructans*, the fungus that causes bat white-nose syndrome. *Current Protocols*, 1, e23. doi: 10.1002/cpz1.23

Blömer, L. A., Canepari, M., & Filipis, L. (2021). Ultrafast sodium imaging of the axon initial segment of neurons in mouse brain slices. *Current Protocols*, 1, e64. doi: 10.1002/cpz1.64

Bsat, M., Mehta, H., Rubio, M., & Sarfati, M. (2021). The conversion of human tissue-like inflammatory monocytes into macrophages. *Current Protocols*, 1, e74. doi: 10.1002/cpz1.74

Carreras-Sánchez, I., López-Fernández, A., Rojas-Márquez, R., Vélez, R., Aguirre, M., & Vives, J. (2021). Derivation of mesenchymal stromal cells from ovine umbilical cord Wharton's jelly. *Current Protocols*, 1, e18. doi: 10.1002/cpz1.18

Didelot, X., Kendall, M., Xu, Y., White, P. J., & McCarthy, N. (2021). Genomic epidemiology analysis of infectious disease outbreaks using transphylo. *Current Protocols*, 1, e60. doi: 10.1002/cpz1.60

- Divekar, N. S., Horton, H. E., & Wignall, S. M. (2021). Methods for rapid protein depletion in *C. elegans* using auxin-inducible degradation. *Current Protocols*, *1*, e16. doi: 10.1002/cpz1.16
- Edmondson, D. G., & Norris, S. J. (2021). In vitro cultivation of the syphilis spirochete *Treponema pallidum*. *Current Protocols*, *1*, e44. doi: 10.1002/cpz1.44
- Espinosa, J. A., Pohan, G., Arkin, M. R., & Markossian, S. (2021). Real-time assessment of mitochondrial toxicity in HepG2 cells using the Seahorse extracellular flux analyzer. *Current Protocols*, *1*, e75. doi: 10.1002/cpz1.75
- Hayta, S., Smedley, M. A., Clarke, M., Forner, M., & Harwood, W. A. (2021). An efficient *Agrobacterium*-mediated transformation protocol for hexaploid and tetraploid wheat. *Current Protocols*, *1*, e58. doi: 10.1002/cpz1.58
- Helbling, J.-C., Kinouchi, K., Trifilieff, P., Sassone-Corsi, P., & Moisan, M.-P. (2021). Combined gene expression and chromatin immunoprecipitation from a single mouse hippocampus. *Current Protocols*, *1*, e33. doi: 10.1002/cpz1.33
- Henderson, J. M., Ujita, A., Hill, E., Yousif-Rosales, S., Smith, C., Ko, N., McReynolds, T., Cabral, C. R., Escamilla-Powers, J. R., & Houston, M. E. (2021). Cap 1 messenger RNA synthesis with co-transcriptional cleancap<sup>®</sup> analog by in vitro transcription. *Current Protocols*, *1*, e39. doi: 10.1002/cpz1.39
- Hoeeg, C., Ringgaard, L., Christensen, E., Follin, B., Bentsen, S., Ripa, R. S., & Kjaer, A. (2021). Flow cytometric evaluation of the ongoing angiogenic response in rat cardiac tissue following myocardial infarction. *Current Protocols*, *1*, e40. doi: 10.1002/cpz1.40
- Huang, M. Y., Cravener, M. V., & Mitchell, A. P. (2021). Targeted genetic changes in *Candida albicans* using transient CRISPR-Cas9 expression. *Current Protocols*, *1*, e19. doi: 10.1002/cpz1.19
- Khan, R. T., Musil, M., Stourac, J., Damborsky, J., & Bednar, D. (2021). Fully automated ancestral sequence reconstruction using FireProt<sup>ASR</sup>. *Current Protocols*, *1*, e30. doi: 10.1002/cpz1.30
- Kitoun, C., Fonvielle, M., Arthur, M., Etheve-Quellejeu, M., & Iannazzo, L. (2021). Traceless Staudinger ligation for bioconjugation of RNA. *Current Protocols*, *1*, e42. doi: 10.1002/cpz1.42
- Klopfenstein, N., Cassat, J. E., Monteith, A., Miller, A., Drury, S., Skaar, E., & Serezani, C. H. (2021). Murine models for staphylococcal infection. *Current Protocols*, *1*, e52. doi: 10.1002/cpz1.52
- LeBlanc, E. V., Shekhar-Guturja, T., Whitesell, L., & Cowen, L. E. (2021). Fluorescence polarization-based measurement of protein-ligand interaction in fungal cell lysates. *Current Protocols*, *1*, e17. doi: 10.1002/cpz1.17
- Lim, J., Iftner, T., & Simon, C. (2021). Native isolation of 3 × HA-tagged protein complexes to characterize protein-protein interactions. *Current Protocols*, *1*, e29. doi: 10.1002/cpz1.29
- Lin, H.-C., & Hsueh, Y.-P. (2021). Laboratory maintenance and culturing of the nematode-trapping fungus *Arthrobotrys oligospora*. *Current Protocols*, *1*, e41. doi: 10.1002/cpz1.41

- Manda, S. S., Noor, Z., Hains, P. G., & Zhong, Q. (2021). PIONEER: Pipeline for generating high-quality spectral libraries for DIA-MS data. *Current Protocols*, *1*, e69. doi: 10.1002/cpz1.cpz69
- Martinez, B. I., & Stabenfeldt, S. E. (2021). In vivo phage display as a biomarker discovery tool for the complex neural injury microenvironment. *Current Protocols*, *1*, e67. doi: 10.1002/cpz1.67
- Mitchison-Field, L. M. Y., & Gladfelter, A. S. (2021). Culturing and multiplexed time-lapse imaging of fungal isolates from marine and coastal environments. *Current Protocols*, *1*, e94. doi: 10.1002/cpz1.94
- Moore, M. M., & Alejandro, E. U. (2021). Aortic cross-clamping to provide differential fixation by perfusion. *Current Protocols*, *1*, e81. doi: 10.1002/cpz1.81
- Nagiah, N., Franchi, F., Peterson, K., & Rodriguez-Porcel, M. (2021). Stem cell–laden coaxially electrospun fibrous scaffold for regenerative engineering applications. *Current Protocols*, *1*, e13. doi: 10.1002/cpz1.13
- Nakamoto, K., & Abe, H. (2021). Chemical synthesis of circular RNAs with phosphoramidate linkages for rolling-circle translation. *Current Protocols*, *1*, e43. doi: 10.1002/cpz1.43
- Nguyen, T. H., Vicidomini, R., Choudhury, S. D., Coon, S. L., Iben, J., Brody, T., & Serpe, M. (2021). Single-cell RNA sequencing analysis of the *Drosophila* larval ventral cord. *Current Protocols*, *1*, e38. doi: 10.1002/cpz1.38
- Nichols, C. B. (2021). Visualization and documentation of capsule and melanin production in *Cryptococcus neoformans*. *Current Protocols*, *1*, e27. doi: 10.1002/cpz1.27
- Ohkubo, A., Muto, K., Watanabe, R., & Ogata, D. (2021). Chemical synthesis of modified oligonucleotides containing 5'-amino-5'-deoxy-5'-hydroxymethylthymidine residues. *Current Protocols*, *1*, e70. doi: 10.1002/cpz1.70
- O'Leary, C. E., Feng, X., Cortez, V. S., Locksley, R. M., & Schneider, C. (2021). Interrogating the small intestine tuft cell–ILC2 circuit using in vivo manipulations. *Current Protocols*, *1*, e77. doi: 10.1002/cpz1.77
- Ostrovsky, A., Hillman-Jackson, J., Bouvier, D., Clements, D., Afgan, E., Blankenberg, D., Schatz, M. C., Nekrutenko, A., Taylor, J., Team, G., & Lariviere, D. (2021). Using galaxy to perform large-scale interactive data analyses—an update. *Current Protocols*, *1*, e31. doi: 10.1002/cpz1.31
- Peterson, K. M., Franchi, F., Olthoff, M., Paulmurugan, R., & Rodriguez-Porcel, M. (2021). Cardio phenotypic potential of mesenchymal stem cells. *Current Protocols*, *1*, e62. doi: 10.1002/cpz1.62
- Pierson, M., Merley, A., & Hamilton, S. E. (2021). Generating mice with diverse microbial experience. *Current Protocols*, *1*, e53. doi: 10.1002/cpz1.53
- Raliski, B. K., Kirk, M. J., & Miller, E. W. (2021). Imaging spontaneous neuronal activity with voltage-sensitive dyes. *Current Protocols*, *1*, e48. doi: 10.1002/cpz1.48
- Sari-Ak, D., Bufton, J., Gupta, K., Garzoni, F., Fitzgerald, D., Schaffitzel, C., & Berger, I. (2021). VLP-factory<sup>TM</sup> and ADDomer<sup>®</sup>: self-assembling virus-like particle (VLP) technologies for multiple protein and peptide epitope display. *Current Protocols*, *1*, e55. doi: 10.1002/cpz1.55

- Seshu, J., Moy, B. E., & Ingle, T. M. (2021). Transformation of *borrelia burgdorferi*. *Current Protocols*, *1*, e61. doi: 10.1002/cpz1.61
- Shanmugasundaram, M., Senthilvelan, A., & Kore, A. R. (2021). Chemical synthesis of a locked nucleic acid–substituted dinucleotide cap analog. *Current Protocols*, *1*, e22. doi: 10.1002/cpz1.22
- Smedley, M. A., Hayta, S., Clarke, M., & Harwood, W. A. (2021). CRISPR-Cas9 based genome editing in wheat. *Current Protocols*, *1*, e65. doi: 10.1002/cpz1.65
- Tuttle, A. R., Trahan, N. D., & Son, M. S. (2021). Growth and maintenance of *Escherichia coli* laboratory strains. *Current Protocols*, *1*, e20. doi: 10.1002/cpz1.20
- Vicidomini, R., Nguyen, T. H., Choudhury, S. D., Brody, T., & Serpe, M. (2021). Assembly and exploration of a single cell atlas of the *Drosophila* larval ventral cord. identification of rare cell types. *Current Protocols*, *1*, e37. doi: 10.1002/cpz1.37
- Victor, R. A., Thompson, V. F., & Schwartz, J. C. (2021). Isolating and analyzing protein containing granules from cells. *Current Protocols*, *1*, e35. doi: 10.1002/cpz1.35
- Wang, M., Shajahan, A., Pepi, L. E., Azadi, P., & Zaia, J. (2021). Glycoproteomic sample processing, LC-MS, and data analysis using GlycReSoft. *Current Protocols*, *1*, e84. doi: 10.1002/cpz1.84
- Watanabe, F., Schoeffler, A., Fair, S. R., Hester, M. E., Fedorko, J., & Imitola, J. (2021). Generation of neurosphere-derived organoid-like-aggregates (NEDAS) from neural stem cells. *Current Protocols*, *1*, e15. doi: 10.1002/cpz1.15
- Zhang, Y. W., Gallagher, K., Angelis, D., Rominger, D., Scherle, P., & Vaddi, K. (2021). Human plasma in-cell western assays—an *In vitro* predictor for *In vivo* pharmacology in oncology drug discovery. *Current Protocols*, *1*, e51. doi: 10.1002/cpz1.51