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## ***Molecular Therapy* rolls out open access and article deposition services for authors**

The American Society of Gene Therapy and Nature Publishing Group (NPG) are pleased to announce the introduction of two new services to help authors comply with funder and institutional mandates for public access. *Molecular Therapy* now offers authors the option of immediate open access on publication, including deposition in PubMed Central, subject to the payment of a publication fee. In addition, as a further author benefit to aid compliance with several funding body mandates, Nature Publishing Group will deposit all *Molecular Therapy* articles to PubMed Central upon final publication, to be made public after 12 months.

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*Molecular Therapy* ([www.moleculartherapy.org](http://www.moleculartherapy.org)) is the leading international journal for basic, translational, and clinical research aimed at the development of novel therapeutic approaches to treat disease. With a 2007 impact factor of 5.862 and an average review time of less than 3 weeks, *Molecular Therapy* is committed to publishing important peer-reviewed research and cutting-edge reviews and commentaries. Published by NPG, *Molecular Therapy* is the official journal of the American Society of Gene Therapy (ASGT).

*Molecular Therapy* joins *The EMBO Journal*, *EMBO reports* and *British Journal of Cancer*, which already offer an open access option to authors. NPG also announced today the introduction of an open access option on ten further journals. *Molecular Systems Biology*, published by NPG in partnership with the European Molecular Biology Organization, is a fully open access journal.

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**About The American Society of Gene Therapy**

The American Society of Gene Therapy (ASGT) was established in 1996 and has grown to more than 2000 members worldwide. The ASGT established *Molecular Therapy* in 2000, and it has become essential reading for those in the fields of molecular and cellular therapeutics and vaccination.

The ASGT is a professional non-profit medical and scientific organization dedicated to the understanding, development and application of gene and related cell and nucleic acid therapies and the promotion of professional and public education. ASGT is the largest medical professional organization representing researchers and scientists dedicated to discovering new gene therapies.