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References

- 1. Galindo, A. & Martin-Delgado, M. A. Information and computation: Classical and quantum aspects. *Rev. Mod. Phys.* **74**, 347–423 (2002) | Article |
- 2. Braunstein, S. L. & van Loock, P. Quantum information with continuous variables. *Rev. Mod. Phys.* **77**, 513–577 (2005) | Article |
- 3. Kimble, H. J. The quantum internet. *Nature* **453**, 1023–1030 (2008) | Article | Published | ChemPort |
- 4. Vasilyev, D. V., Sokolov, E. S. Quantum memory for images: A quantum hologram. *Phys. Rev. A* **77**, 020302(R) (2008)
- 5. Hau, L. V., Harris, S. E., Dutton, Z. & Behrooz, C. H. Light speed reduction to 17 metres per second in an ultracold atomic gas. *Nature* **397**, 594–598 (1999) | Article | ISI | ChemPort |
- 6. Camacho, R. M., Pack, M. V., Howell, J. C., Schweinsberg, A. & Boyd, R. W. Wide-bandwidth, tunable, multiple-pulse-width optical delays using slow light in cesium vapor. *Phys. Rev. Lett.* **98**, 153601 (2007) | Article | Published | ChemPort |
- 7. Boyer, V., McCormick, C. F., Arimondo, E. & Lett, P. D. Ultralow propagation of matched pulses by four-wave mixing in an atomic vapor. *Phys. Rev. Lett.* **99**, 143601 (2007) | Article | PubMed | ChemPort |
- 8. Broadbelt, C. J., Camacho, R. M., Xin, R. & Howell, J. C. Preservation of energy-time entanglement in a slow light medium. *Phys. Rev. Lett.* **100**, 133602 (2008) | Article | PubMed | ChemPort |
- 9. Chenevier, T. et al. Storage and retrieval of single photons transmitted between remote quantum memories. *Nature* **438**, 833–836 (2005) | Article | Published | ChemPort |
- 10. Eisaman, M. D. et al. Electromagnetically induced transparency with tunable single-photon pulses. *Nature* **438**, 837–841 (2005) | Article | Published | ISI | ChemPort |
- 11. Choi, K. S., Deng, H., Laurits, J. & Kimble, H. J. Mapping photonic entanglement into and out of a quantum memory. *Nature* **452**, 67–71 (2008) | Article | Published | ChemPort |
- 12. Akamatsu, D. et al. Ultralow propagation of squeezed vacuum pulses with electromagnetically induced transparency. *Phys. Rev. Lett.* **99**, 153602 (2007) | Article | Published | ChemPort |
- 13. Honda, K. et al. Storage and retrieval of a squeezed vacuum. *Phys. Rev. Lett.* **100**, 093601 (2008) | Article | Published | ChemPort |
- 14. Appel, J., Figueredo, E., Korystov, D., Lobino, M. & Lvovsky, A. I. Quantum memory for squeezed light. *Phys. Rev. Lett.* **100**, 093602 (2008) | Article | Published | ChemPort |
- 15. Hétet, G. et al. Delay of squeezing and entanglement using electromagnetically induced transparency in a vapour cell. *Opt. Express* **16**, 7369–7381 (2008) | Article | PubMed |
- 16. Duan, L. M., Giedke, G., Cirac, J. I. & Zoller, P. Inseparability criterion for continuous variable systems. *Phys. Rev. Lett.* **84**, 2722–2725 (2000) | Article | PubMed | ISI | ChemPort |

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Figure 1: RNAi screen and bioinformatics.

a. West Nile virus RNAi screen strategy (see text for description). b, c. Bioinformatics classification of hits into biological process (b) and molecular function (c) categories. *Categories found enriched ($P < 0.05$) relative to all the genes examined in the RNAi screen. Only categories with ten or more members are displayed.

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The RNAi screen identified 283 HSFs and 22 HRFs (of which 273 and 21 respectively are novel; *Supplementary Tables 1 and 2*). The number of HRFs constituted 7% of the total host factors identified. The identification of (1) some of the known HSFs (vATPase, endosomal transport regulators³) and HRFs (IRF3; ref. 11) of WNV infection, and (2) multiple components of macromolecular assemblies—for example, vATPase, the endoplasmic-reticulum-associated

TY - 2008
AU - Gallo, M. A.
TI - Molecular cloning of West Nile Virus: A new invader of the western hemisphere
JL - *Amer. Rev. Microbiol.*
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EP - 452
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ER -
TY - 2008
AU - Chu, J. Z.
TI - Identification entry of West Nile virus occurs through a sialin-mediated endocytic pathway
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VL - 319
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SP - 13943
EP - 13943
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ER -
TY - 2008
AU - Hameeda, H. M.
TI - Host is required for the cellular entry of dengue and West Nile viruses
JL - *Science*
VL - 319
IS - 5863
SP - 13943
EP - 13943
PB - Springer Publishers Limited. All rights reserved
UR - <http://dx.doi.org/10.1126/science.1138420>
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