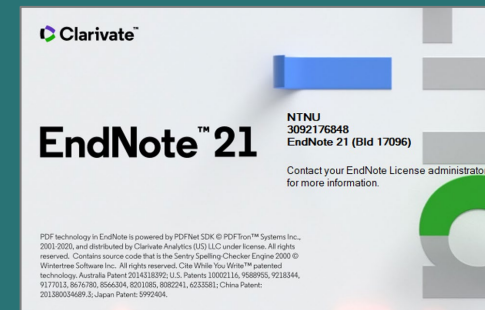


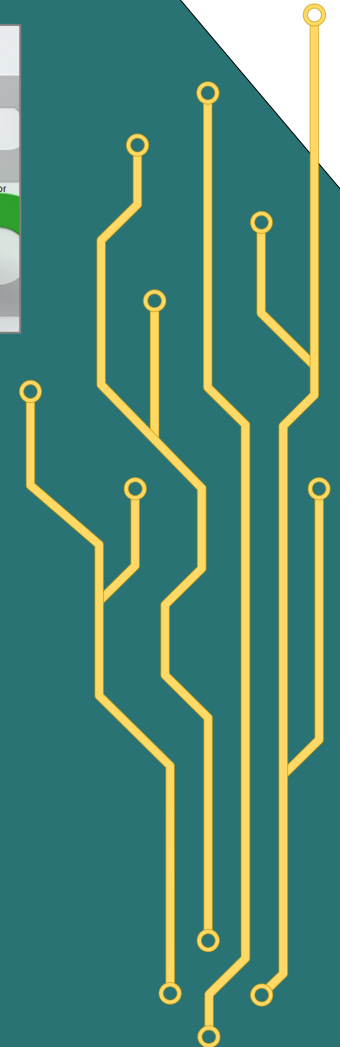
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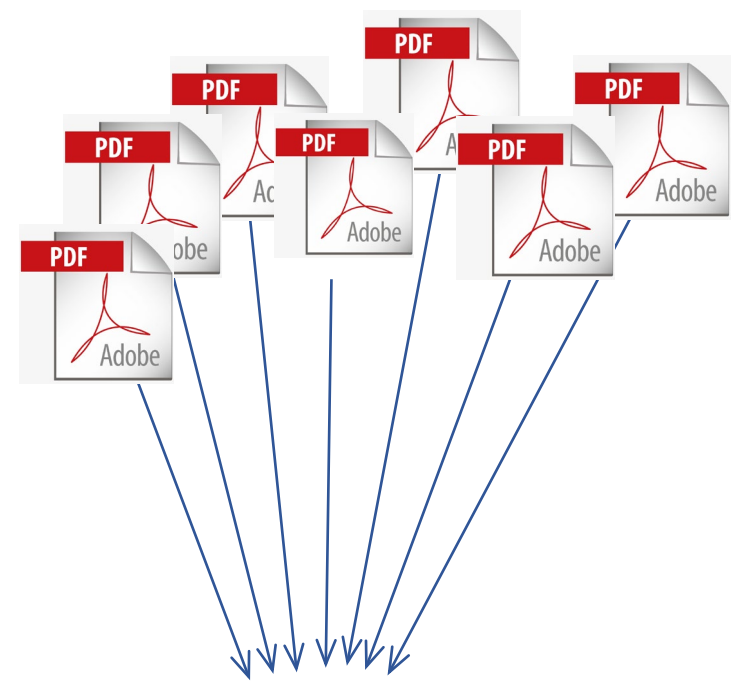
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By Jo Kristen B. Forthun, MSc, Research Librarian
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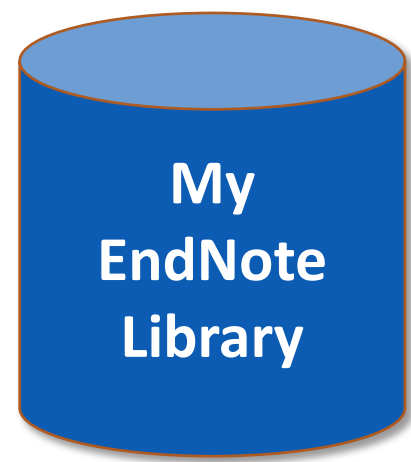


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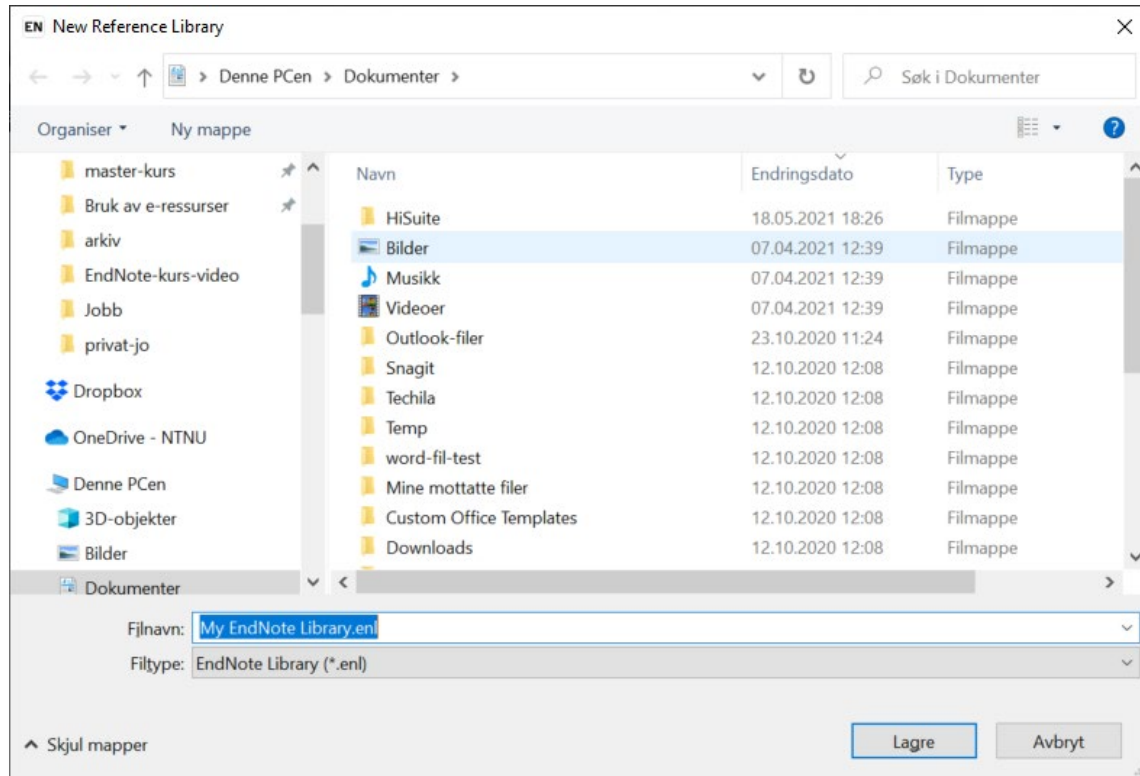
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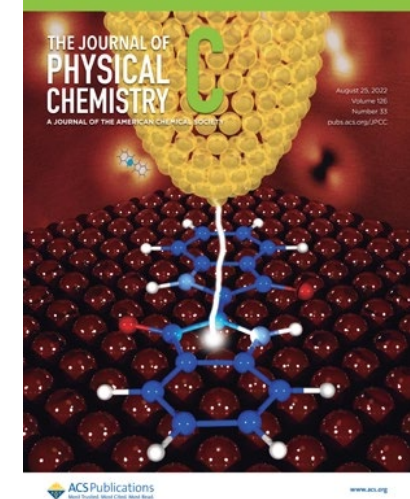
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Pagination (Side-nummer)

- Author(s) : Kuperman, M. & Peskin, U.
- Year published : 2022
- Title : Field-induced funneling of vibrational energy into...
- Journal Title : Journal of Physical Chemistry C
- Volume : 126 (Ofte ett nytt volum per år)
- Issue (Hefte) : 33 (Issue (hefte). F.eks. Ett hefte per uke → 52 hefter (issues) per Volum. Ikke alle stiler viser "issue")
- Pages : 14312-14320 (Sidenummer er stigende gjennom alle heftene, inntil hefte 1 i neste volum).

Volume 126

- Issue 1: page 1 – 870
- Issue 2: page 871 – 1242
- Issue 3: page 1243 – 1688
- - - - -
- Issue 33 page 14027 – 14374
- ...



A journal article

KUPERMAN, M. & PESKIN, U. 2022. Field-induced funneling of vibrational energy into high-frequency modes in molecular junctions far from equilibrium. *The Journal of Physical Chemistry C*, 126(33), 14312 - 14320. DOI: [10.1021/acs.jpcc.2c04136](https://doi.org/10.1021/acs.jpcc.2c04136)

Volume

Issue

Pages

DOI-link (Digital Object Identifier)

What is what? Three different references: a book, a book chapter and a journal article,

A journal article

Author(s) Year Article title
Saether, B. E., Ringsby, T. H. & Roskaft, E. 1996. Life History Variation, Population Processes and Priorities in Species Conservation: Towards a Reunion of Research Paradigms. *Oikos*, 77, 217-226.
Journal title Volume Pages

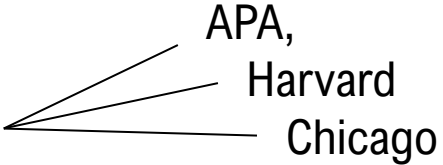
A book

Author(s) Year Book title Place published Publisher
Smidsrød, O. & Moe, S. T. 2008. *Biopolymer chemistry*, Trondheim, Tapir Academic Press.

Chapter in a book with editor(s)

Author(s) Year Chapter title Editor(s)
Kristbergsson, K. & Arason, S. 2007. Utilization of By-Products in the Fish Industry. In: Oreopoulou, V. & Russ, W. (eds.)
Utilization of by-products and treatment of waste in the food industry. New York: Springer.
Book title Place published Publisher

Forfatter-År system

Mye brukte stiler:  APA,
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Siteringer i tekst: (Forfatter, År)

1. Introduction

As neurological and neuropsychiatric brain disorders are widespread globally and contribute substantially to public health costs (Kleinman et al., 2016, Vigo et al., 2016), animal models have become an important tool in translational research of these illnesses (McGonigle and Ruggeri, 2014, Nestler and Hyman, 2010). For decades, mammalian species (especially laboratory rodents) have been primarily used to model human brain disorders (Ellenbroek and Youn, 2016).

Recent translational research in this field, however, is witnessing a rapidly growing interest to various novel model organisms, such as fruit flies, roundworms and zebrafish (*Danio rerio*) (Freires et al., 2017). Sometimes termed 'alternative' or 'complementary' models (Vasaikar et al., 2016, Vigo et al., 2016), such organisms are gradually but steadily entering the mainstream neuroscience and experimental neurology research (Meshalkina et al., 2017).

Referanselisten er alfabetisk på forfatter

- Ellenbroek, B. & Youn, J. 2016. Rodent models in neuroscience research: Is it a rat race? *DMM Disease Models and Mechanisms*, 9, 1079-1087.
- Freires, I. A., Sardi, J. C. O., De Castro, R. D. & Rosalen, P. L. 2017. Alternative Animal and Non-Animal Models for Drug Discovery and Development: Bonus or Burden? *Pharmaceutical Research*, 34, 681-686.
- Kleinman, A., Estrin, G. L., Usmani, S., Chisholm, D., Marquez, P. V., Evans, T. G. & Saxena, S. 2016. Time for mental health to come out of the shadows. *The Lancet*, 387, 2274-2275.
- Mcgonigle, P. & Ruggeri, B. 2014. Animal models of human disease: Challenges in enabling translation. *Biochemical Pharmacology*, 87, 162-171.
- Meshalkina, D. A., Song, C. & Kalueff, A. V. 2017. Better lab animal models for translational neuroscience research and CNS drug development. *Lab Animal*, 46, 91-92.
- Nestler, E. J. & Hyman, S. E. 2010. Animal models of neuropsychiatric disorders. *Nature Neuroscience*, 13, 1161-1169.
- Vasaikar, S., Bhatia, P., Bhatia, P. G. & Chu Yaiw, K. 2016. Complementary approaches to existing target based drug discovery for identifying novel drug targets. *Biomedicines*, 4, 27.
- Vigo, D., Thornicroft, G. & Atun, R. 2016. Estimating the true global burden of mental illness. *The Lancet Psychiatry*, 3, 171-178.

Nummer system

Mye brukt: Vancouver

Siteringer i tekst (1,2)

1. Introduction

As neurological and neuropsychiatric brain disorders are widespread globally and contribute substantially to public health costs (1, 2), animal models have become an important tool in translational research of these illnesses (3, 4). For decades, mammalian species (especially laboratory rodents) have been primarily used to model human brain disorders (5)

Recent translational research in this field, however, is witnessing a rapidly growing interest to various novel model organisms, such as fruit flies, roundworms and zebrafish (*Danio rerio*) (6). Sometimes termed 'alternative' or 'complementary' models (2, 7), such organisms are gradually but steadily entering the mainstream neuroscience and experimental neurology research (8)

Referanselisten er i samme rekkefølge som i teksten

1. Kleinman A, Estrin GL, Usmani S, Chisholm D, Marquez PV, Evans TG, et al. Time for mental health to come out of the shadows. *The Lancet*. 2016;387(10035):2274-5.
2. Vigo D, Thornicroft G, Atun R. Estimating the true global burden of mental illness. *The Lancet Psychiatry*. 2016;3(2):171-8.
3. McGonigle P, Ruggeri B. Animal models of human disease: Challenges in enabling translation. *Biochemical Pharmacology*. 2014;87(1):162-71.
4. Nestler EJ, Hyman SE. Animal models of neuropsychiatric disorders. *Nature Neuroscience*. 2010;13(10):1161-9.
5. Ellenbroek B, Youn J. Rodent models in neuroscience research: Is it a rat race? *DMM Disease Models and Mechanisms*. 2016;9(10):1079-87.
6. Freires IA, Sardi JCO, de Castro RD, Rosalen PL. Alternative Animal and Non-Animal Models for Drug Discovery and Development: Bonus or Burden? *Pharmaceutical Research*. 2017;34(4):681-6.
7. Vasaikar S, Bhatia P, Bhatia PG, Chu Yaiw K. Complementary approaches to existing target based drug discovery for identifying novel drug targets. *Biomedicines*. 2016;4(4):27.
8. Meshalkina DA, Song C, Kalueff AV. Better lab animal models for translational neuroscience research and CNS drug development. *Lab Animal*. 2017;46(4):91-2.

The course manual can be downloaded as a PDF from:

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- Email: jo.forthun@ntnu.no

EndNote 20/21

An introduction

