



Write a Strong Cover Letter

By:

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Write a cover letter



Dear Editor-in-Chief,

I am sending you our manuscript entitled "Techniques to detect entanglement in cats" by Schrodinger et al. We would like to have the manuscript considered for publication in Quantum Theory Frontiers.

Please let me know of your decision at your earliest convenience.

Sincerely yours,

Albert Einstein, PhD







Why are cover letters important?



- Introduces manuscript to editor
- Acts as a guide for editor
- 'Sells' your work
- Speeds up publication process







A good cover letter UNIVERSITI TEKNOLOGI MALAYSIA



Dear Dr Reed,

Please find enclosed our manuscript titled "Facile synthesis of BaTiO3 nanotubes and microwave absorption properties", by Chen et al., which we would like to submit for publication as a Research Article in Nanotechnology.

The traditional techniques for preparing BaTiO₂ nanostructures rely on high pressure or high temperature. We sought a simpler low-cost method at lower-temperature and lone for which large-scale preparation of BaTiO₃ nanotubes with fine crystallinity and high purity could be achieved. Uniform BaTiO₃ nanotubes were synthesized via a simple wet chemical route at low temperature. The facile synthesis of BaTiO₂ nanotubes in ethanol/water mixed solvent at low temperature around 50 °C

Give the background to the research

We characterized our samples of BaTiO₃ nanotubes using standard spectroscopy techniques. The structure, morphology and the possible mechanism of formation of BaTiO₃ nanotubes are reported. As a material that is famous for its high dielectric constant and ferroelectric response, these findings should be quite useful for all researchers in the electronics industry. The microwave absorption properties of the BaTiO₃ nanotubes were studied in microwave frequency between 0.5-15 GHz. We found significant absorption in the microwave range that opens up the possibility of different applications of this material.

What was done and what was found

Interest to journal's readers and conforms to journal requirements







A good cover letter



Dr·S.·G.·Lisberger,¶
Chief·Editor,¶
Neuroscience¶
¶
27·April·2012¶
¶
Dear·Dr·Lisberger,¶

Please-find-enclosed-our-manuscript-entitled-"Amyloid-like-inclusions-in-the-brains-of-Huntington's-disease-patients",-by-McGowan-et-al.,-which-we-would-like-to-submit-for-publication-as-a-Research-Paper-in-Neuroscience.¶

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Recent· immunohistochemical· studies· have· revealed· the· presence· of· neuronal· inclusions containing· an· N-terminal· portion· of· the· mutant· huntingtin· protein· and· ubiquitin· in· the· brain- tissues· of· Huntington's· disease· (HD)· patients; ·however, ·the· role· of· these· inclusions· in· the· disease- process· has· remained· unclear. ·One· suspected· disease- causing· mechanism· in· Huntington's· disease- and· other· polyglutamine· disorders· is· the· potential· for· the· mutant· protein· to· undergo· a· conformational· change· to· a· more· stable· anti-parallel· β- sheet· structure. · Aggregation· of· these- highly· 'sticky'· protein· structures· into· so-called· amyloid· inclusions· could· underlie· the· disease- pathogenesis· either· by· sequestration· of· physiologically· important· proteins· (huntingtin· and- co-aggregating· protein· species)· or· by· physically· interfering· with· important· cellular· processes. · Such- amyloidosis· is· also· known· to· occur· in· another· neurodegenerative· disease, · namely· Alzheimer's· disease· (AD), as· well· as· numerous· other· disorders. ¶







A good cover letter



To-confirm-if-the-immunohistochemically-observed-huntingtin--and-ubiquitin-containing-inclusions-display-amyloid-features,-we-performed-Congo-red-staining-and-both-polarizing-and-confocal-microscopy-on-post-mortem-human-brain-tissues-obtained-from-five-HD-patients,-two-AD-patients,-and-two-normal-controls.-Congo-red-staining-revealed-a-small-number-of-amyloid-like-inclusions-showing-green-birefringence-by-polarized-microscopy,-in-a-variety-of-cortical-regions.-These-inclusions-were-approximately-1.5–2-µm-in-diameter,-and-were-typically-located-within-neuronal-nuclei-or-in-perinuclear-locations.-Birefringent-plaques-were-observed-in-AD-tissue,-as-previously-reported,-while-no-birefringent-plaques-or-inclusions-were-observed-in-control-tissue.-Interestingly,-the-amyloid-like-inclusions-observed-in-hD- tissue-were-greatly-outnumbered-by-immunohistochemically-detected-inclusions-observed-in-parallel-sections,-suggesting-that-only-a-relatively-small-proportion-of-inclusions-in-HD-adopt-an-amyloid-like-structure.¶

Methods and The main Finding







A good cover letter



To-our-knowledge, this-is-the-first-report-showing-the-presence-of-amyloid-structures-in-HD-tissue, suggesting-a-possible-role-for-protein-aggregation-and-sequestration-in-HD-pathogenesis. This-finding-suggests-that-HD-could-be-an-amyloid-disease, along-with-AD, prion-diseases-and-type-II-diabetes. We-believe-our-findings-would-appeal-to-a-broad-audience, such-as-the-readership-of-Neuroscience. As-a-wide-reaching-journal-publishing-original-research-on-all-aspects-of-neuroscience, we-believe-Neuroscience-represents-the-perfect-platform-for-us-to-share-our-results-with-the-international-research-community.¶

Sell your manuscript







A good cover letter



We-confirm-that-this-manuscript-has-not-been-published-elsewhere-and-is-not-under-considerationby- another-journal.- All- authors- have- approved- the-manuscript- and- agree- with- submission- to-Neuroscience.- We-have-read- and-have- abided- by- the-statement- of-ethical-standards- formanuscripts-submitted-to-Neuroscience.- The-authors-have-no-conflicts-of-interest-to-declare.

Required statements







A good cover letter



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We-shall-look-forward-to-hearing-from-you-at-your-earliest-convenience.¶

1

Yours-sincerely,¶

¶

¶

Daniel McGowan, PhD¶

End your cover letter









Please contact

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Thank You





