

# Inosine Monophosphate Dehydrogenases: A Major Therapeutic Target (ACS Symposium)



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salt bridge interaction and interdomain recognition  
Inosine monophosphate dehydrogenase a major therapeutic  
target. American Chemical Society  
<http://www.tandfonline.com/doi/full/10.1080/07391102.2012.712458>

Inosine 5-monophosphate dehydrogenase II, identified inosine 5-monophosphate dehydrogenase (IMPDH) as an attractive target for (10047086a1 ), NDRG1 (5174657a1 <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2887704/>

inosine monophosphate dehydrogenase IMPDH as a potential target to suppress tumor Clinical Journal of the American Society of <http://www.hindawi.com/journals/jcr/2014/423401/>

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Inosine Monophosphate Dehydrogenases: A Major Therapeutic Target (ACS Symposium) [Krzysztof W. Pankiewicz, Barry M. Goldstein] on Amazon.com. \*FREE\* shipping on <http://www.amazon.com/Inosine-Monophosphate-Dehydrogenases-Therapeutic-Symposium/dp/B005ZOMGFS>

"Cloning and sequence analysis of the human and Chinese hamster inosine-5'-monophosphate dehydrogenase major cellular functions inosine monophosphate <http://www.uniprot.org/uniprot/P12268>

mizoribine has been postulated to be an inhibitor of inosine monophosphate (IMP) dehydrogenase, inhibitor of inosine monophosphate dehydrogenase, a major <http://informahealthcare.com/doi/abs/10.3109/s101650170040>

is an important therapeutic target. Three inhibitors of IMP dehydrogenase inosine monophosphate dehydrogenase major therapeutic target

<http://www.citeulike.org/user/grottenolm/article/3805854>

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- Inosine Monophosphate Dehydrogenases: A Major Therapeutic Target (Acs Symposium Series) Author Detail; Eda Goldstein. Gender: Unkown Hometown: Unkown Number of works: 8

<http://www.openisbn.com/author/Ph.D. Barry Goldstein M.D ./>

Krzysztof Pankiewicz, Inosine Monophosphate Dehydrogenase A Major Therapeutic Target, Pankiewicz KW, Goldstein BM Eds., ACS Symposium Series No. 839, 2003, <http://www.pharmacy.umn.edu/medchem/directory/faculty/pankiewicz/>

The CBS subdomain of inosine 5 -monophosphate dehydrogenase Such a substantial variation of the GTP turnover rate was surprising given that no major changes <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2279236/>

target. 14 Yet because Giardia Inosine Monophosphate Dehydrogenase A Major Therapeutic Target. K. Pankiewicz, B.M. Goldstein (Eds.), ACS Symposium

<http://www.sciencedirect.com/science/article/pii/S0960894X07000510>

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Inosine monophosphate dehydrogenase Scandinavian Journal of Clinical & Laboratory Inosine monophosphate dehydrogenase (IMPDH) is the target enzyme for <http://informahealthcare.com/doi/full/10.3109/00365513.2012.745947>

No. 6 IMP Dehydrogenase from the Protozoan Parasite of inosine 5 -monophosphate dehydrogenase. ACS Symp as a therapeutic target in [http://www.academia.edu/6797202/IMP\\_Dehydrogenase\\_from\\_the\\_Protozoan\\_Parasite\\_Toxoplasma\\_gondii](http://www.academia.edu/6797202/IMP_Dehydrogenase_from_the_Protozoan_Parasite_Toxoplasma_gondii)

Inosine Monophosphate Dehydrogenase: A Major Therapeutic Target provides a comprehensive look at the chemotherapeutic inosine monophosphate dehydrogenase. <http://www.amazon.com/Inosine-Monophosphate-Dehydrogenases-Therapeutic-Symposium/dp/B005ZOMGFS>

A Screening Pipeline for Antiparasitic Agents Targeting Cryptosporidium Inosine a unique inosine monophosphate dehydrogenase therapeutic target <https://www.pubmedcentral.nih.gov/pmc/articles/PMC2919388/>

Inosine monophosphate dehydrogenase; Inosine Monophosphate Dehydrogenase: A Major Therapeutic Target, ACS Symposium Methylenebis(sulfonamide) linked NAD <http://www.sciencedirect.com/science/article/pii/S0960894X07003265>

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Mode in Bacterial IMP Dehydrogenases Explains Inhibitor Selectivity \* Dehydrogenase: A Major Therapeutic Target 17, American Chemical Society,

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4342496/>

Inosine Monophosphate Dehydrogenase A Major Therapeutic Target Pankiewicz KW, Patterson SE, Jayaram, Pankiewicz KW, Goldstein BM Eds., ACS Symposium Series No

<http://www.virology.umn.edu/bio/virology/stevenpatterson>

The purpose of this study was to characterize the inosine monophosphate dehydrogenase 1 The existence of two major retinal isoforms of the IMP Dehydrogenase

<http://www.pubfacts.com/detail/17960124/Characterization-of-retinal-inosine-monophosphate-dehydrogenase-1-in-several-mammalian-species>

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