

# PubMed Article

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**Chemical List**

**Chemical**

**Registry Number:** 00BH33GN GH

**Name Of Substance:** Cadmium [UI="D002104"]

**Chemical**

**Registry Number:** EC4.2.1.1

**Name Of Substance:** CarbonicAnhydrases [UI="D002256"]

**Chemical**

**Registry Number:** FXS1BY2PGL

**Name Of Substance:** Mercury [UI="D008628"]

**Chemical****Registry Number:** J41CSQ7QDS**Name Of Substance:** Zinc [UI="D015032"]**Citation Subset:** IM**MeSH Heading List****MeSH Heading****Descriptor Name:** Animals [UI="D000818" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** BindingSites [UI="D001665" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Cadmium [UI="D002104" MajorTopicYN="Y"]**MeSH Heading****Descriptor Name:** CarbonicAnhydrases [UI="D002256" MajorTopicYN="Y"]**Qualifier Name:** metabolism [UI="Q000378" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Cattle [UI="D002417" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Humans [UI="D006801" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Hydrogen-IonConcentration [UI="D006863" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** MagneticResonanceSpectroscopy [UI="D009682" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Mercury [UI="D008628" MajorTopicYN="Y"]**MeSH Heading****Descriptor Name:** ProteinBinding [UI="D011485" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** ProteinConformation [UI="D011487" MajorTopicYN="N"]**MeSH Heading****Descriptor Name:** Zinc [UI="D015032" MajorTopicYN="Y"]**Qualifier Name:** pharmacology [UI="Q000494" MajorTopicYN="N"]**PubMed Data****History****PubMed Publication Date** [PubStatus="pubmed"]**Year:** 2000**Month:** 01**Day:** 01**PubMed Publication Date** [PubStatus="medline"]**Year:** 2000**Month:** 01**Day:** 01**Hour:** 0**Minute:** 1**PubMed Publication Date** [PubStatus="entrez"]**Year:** 2000**Month:** 01**Day:** 01**Hour:** 0**Minute:** 0**Publication Status:** ppublish**Article Id List****Article Id:** FAKEID00001 [IdType="pubmed"]**Article Id:** FAKEID00001 [IdType="pii"]**Article Id:** 10.9999/fake.doi.00001 [IdType="doi"]