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STM Annual US Conference 2016, Washington, April 27

Chuck Koscher

Director of Technology



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 Frequency: Monthly
 Publication Date: 4/2014
 Document Type: Articles
 Document Language: English
 Main Topics: MANAGEMENT
 pISSN: 22235833
 DOI: 10.12816/0016504
 Descriptors : MANAGEMENT PROCESSES | MANAGEMENT TECHNIQUES | HISTORIANS | HISTORICAL WRITING | ADMINISTRATIVE SCIENCES | PERSIANS 600-171 B.C.
 Keywords: Managerial Principles | Beihagi History | Planning | Organizing | Control and Supervision
 Document ID (Org No.): 72731
 Abstract:

Organizations have important status in modern societies. Survival, progress and destruction of organizations depend on management. The manger of an organization guides the organization toward optimal conditions and

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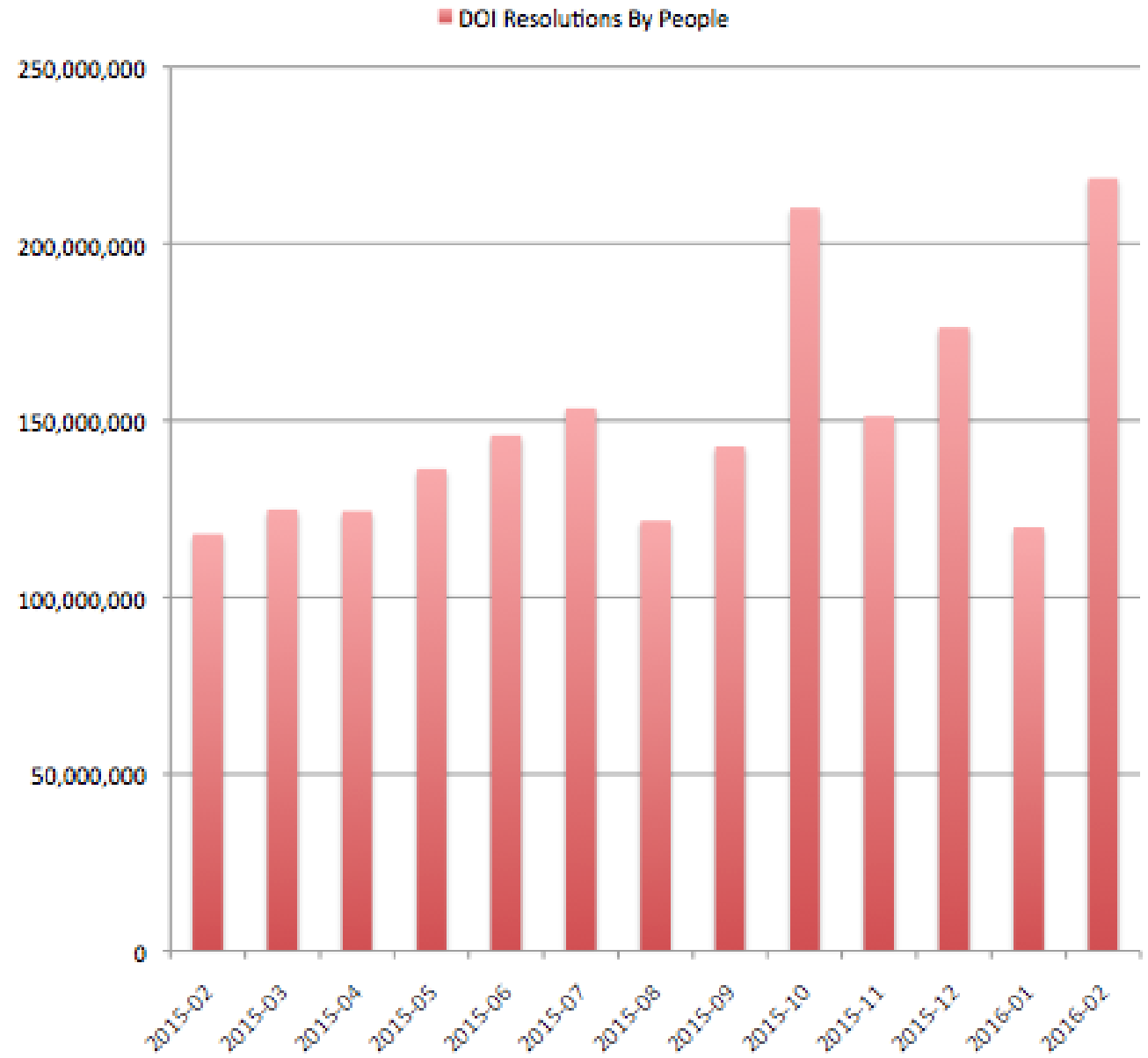
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<!-- Common with DataCite -->
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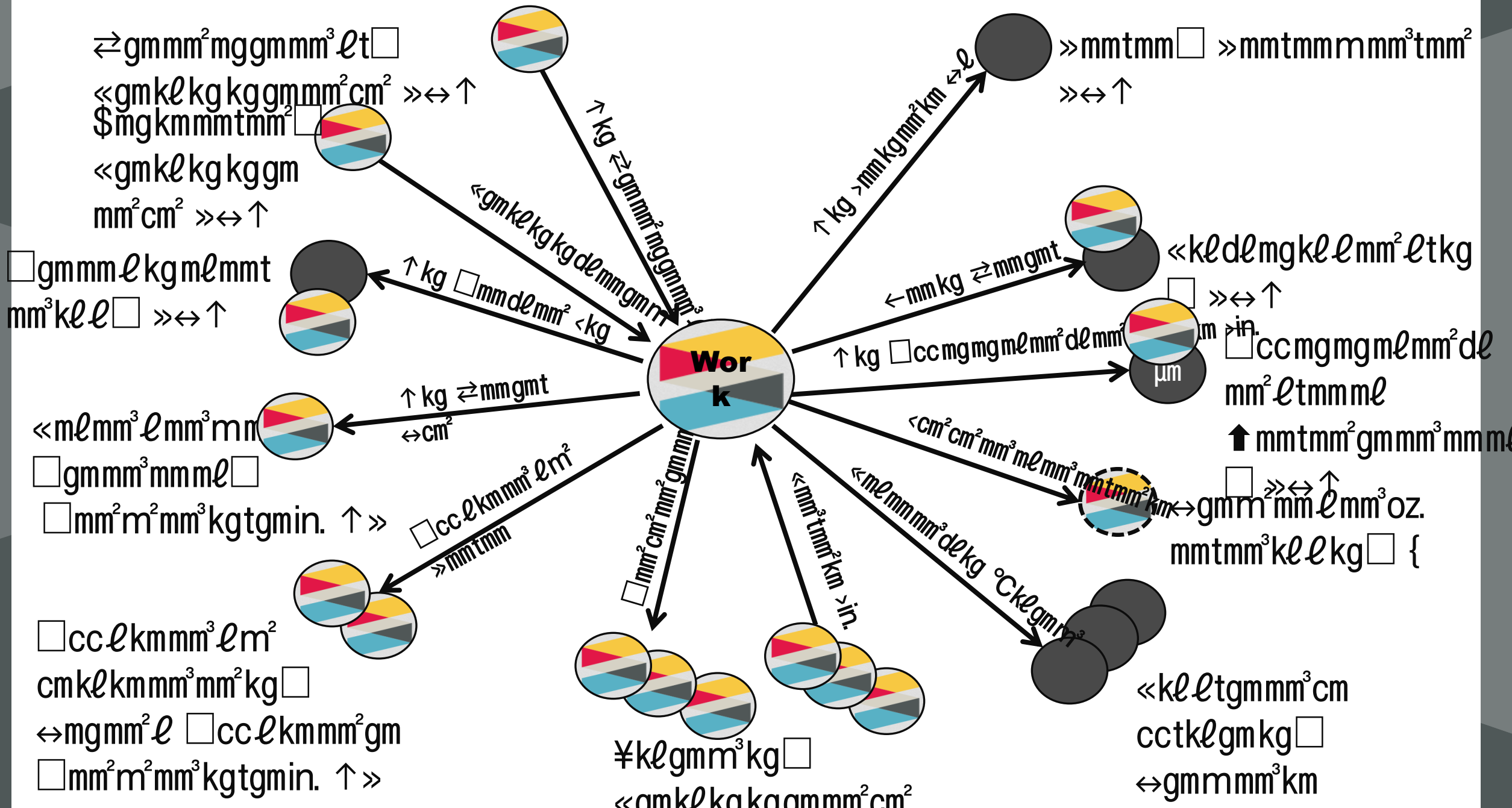
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Comparative and Functional Genomics Volume 2 (2001), Issue 3, Pages 155-168 <http://dx.doi.org/10.1002/cfg.82>

References

1. Francis F, Hennig S, Korn B, Reinhardt R, de Jong P, Poustka A, et al. A gene (PEX) with homologies to endopeptidases is mutated in patients with X-linked hypophosphatemic rickets. *Nat Genet.* 1995;11: 130–6. pmid:7550339 doi: 10.1038/ng1095-130
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2. Holm IA, Huang X, Kunkel LM. Mutational analysis of the PEX gene in patients with X-linked hypophosphatemic rickets. *Am J Hum Genet.* 1997;60: 790–7. pmid:910
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3. Rowe PS, Oudet CL, Francis F, Sinding C, Pannetier S, Econs MJ, et al. Distribution of mutations in the PEX gene in families with X-linked hypophosphatemic rickets (H). *Hum Mol Genet.* 1997;6: 539–49. pmid:9097956 doi: 10.1093/hmg/6.4.539
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4. Beck L, Soumounou Y, Martel J, Krishnamurthy G, Gauthier C, Goodyer CG, et al. Pex/PEX tissue distribution and evidence for a deletion in the 3' region of the Pex gene in X-linked hypophosphatemic mice. *J Clin Invest.* 1997;99: 1200–9. pmid:907752 doi: 10.1172/jci119276
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Comparative and Functional Genomics
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Review Article

Combining Genomics, Metabolome Analysis, and Biochemical Modelling to Understand Metabolic Networks

Oliver Fiehn

Max-Planck-Institute of Molecular Plant Physiology, 14424 Potsdam, Germany

Received 30 March 2001; Accepted 5 April 2001

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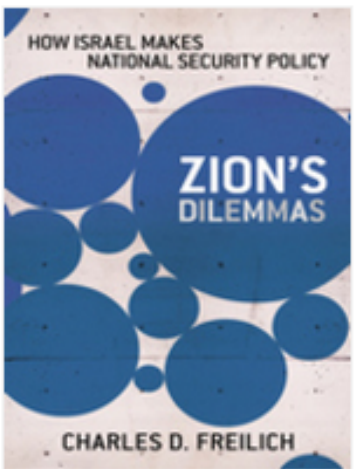
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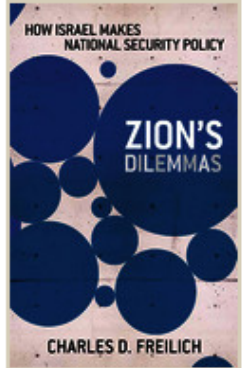
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