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A spectrum of sharing: maximization of information content ...

A spectrum of sharing: maximization of information content for brain imaging data Vince D Calhoun The Mind Research Network & LBERL, 1101 Yale Blvd NE, Albuquerque, New Mexico 87106 USA

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Abstract. Efforts to expand sharing of neuroimaging data have been growing exponentially in recent years. There are several different types of data sharing which can be considered

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REVIEW Open Access A spectrum of sharing: maximization of information content for brain imaging data Vince D Calhoun1,2 Abstract Efforts to expand sharing of neuroimaging data have been growing exponentially in recent years.

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Data sharing involves balancing many trade-offs. In this paper, we consider the larger issue of data sharing as seen through the lens of a spectrum ranging from simpler and less informative, to more complex and more informative.

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Efforts to expand sharing of neuroimaging data have been growing exponentially in recent years. There are several different types of data sharing which can be considered to fall along a spectrum, ranging from simpler and less informative to more complex and more informative.

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A spectrum of sharing: Maximization of information content for brain imaging data Article (PDF Available) in GigaScience 4(1):2 December 2015 with 121 Reads DOI: 10.1186/s13742-014-0042-5

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A spectrum of sharing: maximization of information content for brain imaging data In this review paper Dr Calhoun looks at data sharing from three perspectives: data capture, data density, and data analysis.

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