

<b>Número</b>	<b>Apresentador(a)</b>	<b>Artigo</b>	<b>Data</b>	<b>Ordem da apresentação</b>
<b>1</b>	<b>Marcos Tadeu Andrade Cordeiro</b>	Qin, G, and Zhu, Z. (2015) <b>Robust estimation of mean and covariance for longitudinal data with dropouts</b> , <i>Journal of Applied Statistics</i> , 42,6, 1240-1254.	17/11/2014	<b>Primeira</b>
<b>2</b>	<b>Bruna de Oliveira Gonçalves</b>	Ju, H. (2015) <b>Moving block bootstrap for analyzing longitudinal data</b> , <i>Communications in Statistics</i> , 44, 1130 – 1142.	19/11/2014	<b>Primeira</b>
<b>3</b>	<b>Jaime Antonio Utria Valdes</b>	Thall, P. F. and Vail, S. C. (1990) <b>Some Covariance Models for Longitudinal Count Data with Overdispersion</b> , <i>Biometrics</i> , 46, 657-671	24/11/2014	<b>Primeira</b>
<b>4</b>	<b>Nathalia Lima Chaves</b>	Geraci, M. and Bottai, M. (2006) <b>Quantile regression for longitudinal data using the asymmetric Laplace distribution</b> , <i>Biostatistics</i> , 8,1 140-154	19/11/2014	<b>Segunda</b>
<b>5</b>	<b>Mario Andres Estrada Lopez</b>	Hedeker, D. and Gibbons, R. D. (1997) <b>Application of Random-effects Pattern-Mixture Models for Missing Data in Longitudinal Studies</b> , <i>Psychological Methods</i> , 2, 1, 64-78.	17/11/2014	<b>Segunda</b>

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<b>6</b>	<b>Ana Roberta dos Santos Silva</b>	Bandyopadhyay, D., Lachos, V. H., Castro, L. N. and Dey, D. K. (2012) <b>Skew-normal/independent linear mixed models for censored responses with applications to HIV viral loads</b> , Biometrical Journal, 54, 3, 405-425.	24/11/2014	<b>Segunda</b>
<b>7</b>	<b>Renata Guimarães Romeiro</b>	Osorio, F., Paula, G. A. and Galea, M. (2007) <b>Assessment of local influence in elliptical linear models with longitudinal structure</b> , Computational Statistics & Data Analysis, 51, 4354 – 4368.	26/11/2014	<b>Primeira</b>

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