

Software

- Bland-Altman reliability plot (instructions ^[1]& SAS ^[2])
- Lin?s concordance correlation w/ confidence intervals (instructions ^[3] & SAS ^[4])
- Logistic regression model selection based on minimum AIC?(instructions ^[5]&SAS^[6])
- Writing CART batch code for pre-modeling (instructions ^[7] & SAS ^[8])
- Reading CART output from batch pre-modeling commands (instructions ^[9]&SAS^[10]? ^[10]
- Writing CART batch code for modeling (instructions ^[11]&SAS^[12]? ^[12]
- Reading CART output from batch modeling commands (instructions ^[13]&SAS^[14]? ^[14]
- Zero-inflated Poisson (ZIP) models (instructions ^[15]&SAS^[16])
- Index of Health Disparity macros (instructions ^[17]& archive ^[18])

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Source URL: <https://cando.ucsf.edu/software>

Links

- [1] http://media.wix.com/ugd/93faa0_cf3a045242124a6b8c631f4e24c4fd67.doc?dn=%22Bland+Altman+instructions.doc
- [2] <http://www.divshare.com/download/24211314-e5f>
- [3] http://media.wix.com/ugd/93faa0_f4a3f16a189943879cf6537846b723f7.doc?dn=%22Lin_s+concordance+instruction
- [4] <http://www.divshare.com/download/24211319-649>
- [5] http://media.wix.com/ugd/93faa0_42a331f28e4947fea0ec13d158887371.doc?dn=%22Logistic+regression+model+in
- [6] <http://www.divshare.com/download/24211321-a29>
- [7] http://media.wix.com/ugd/93faa0_c4e21e3c2aba45159a8292161bdf649d.doc?dn=%22Write+CART+batch+code+for
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- [8] <http://www.divshare.com/download/24211323-fd8>
- [9] http://media.wix.com/ugd/93faa0_09a9c56f01f945c2a865df481c2ce717.doc?dn=%22Read+CART+batch+code+from
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- [10] <http://www.divshare.com/download/24211325-6e0>
- [11] http://media.wix.com/ugd/93faa0_f15b5c9e10c442b4bcfdd2a6c1cdb5ec.doc?dn=%22Write+CART+batch+code+for
- [12] <http://www.divshare.com/download/24211328-bf8>
- [13] http://media.wix.com/ugd/93faa0_b7486c229da448debca91534f784572c.doc?dn=%22Read+CART+batch+code+fr
- [14] <http://www.divshare.com/download/24211329-717>
- [15] http://media.wix.com/ugd/93faa0_bbf9e33d1d4a65bf245e3f7067c5fc.doc?dn=%22Zero-inflated%20Poisson%20%28ZIP%29%20models%20instructions.doc%22
- [16] <http://www.divshare.com/download/24211330-381>

[17]

http://media.wix.com/ugd/93faa0_8e78710ba783422cbaf83a8556ab0be4.doc?dn=%22HDI+instructions.doc%22

[18] <http://www.divshare.com/download/24211317-ef8>