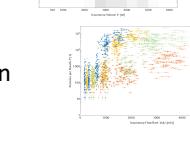


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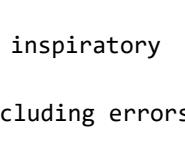
001 plot particles per volume with subgroup inspiratory duration



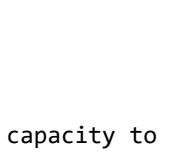
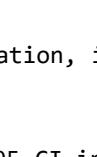
002 plot particles per flow rate with subgroup inspiratory duration



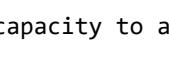
003 best fit from pooled data V and dt



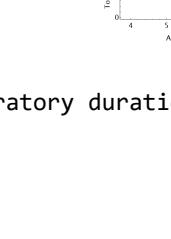
004 fit Function with CI for dt



005 fit Function with CI for dt



046 3d plot with inspiratory volume and inspiratory



duration data and overall fit result including errors

006 scatter plot of particle emission versus breathing



volume, subgroup inspiratory duration, including fit curves

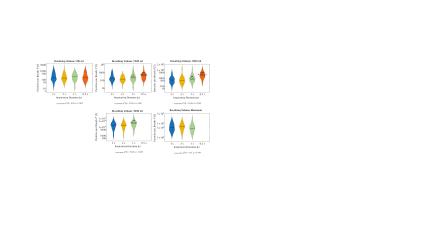


047 overall data fit plots with 95-CI in grid for inspiratory durations

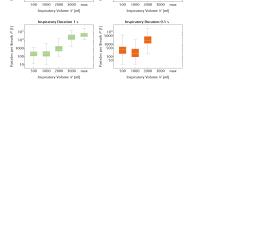


009

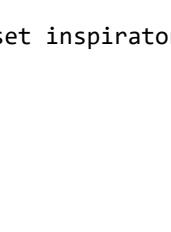
correlation plot inspiratory vital capacity to expiratory vital capacity



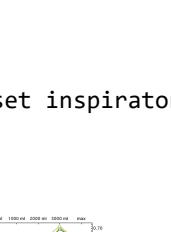
010 correlation plot total lung capacity to alveolar volume



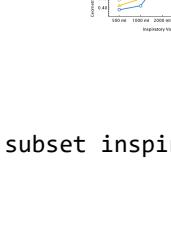
048 overall data fit plots with 95-CI in grid for inspiratory durations and V per TLC



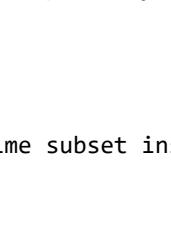
060 overall data fit plots with 95-CI in grid for inspiratory durations and V per VC



007 density histogram particles per categorial volume with subgroup inspiratory duration



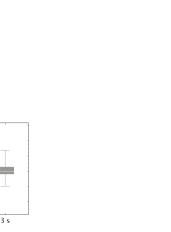
008 density histogram particles per volume with subgroup inspiratory duration



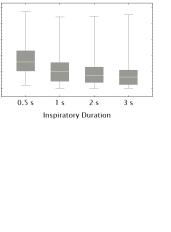
019 violin distribution chart for particles



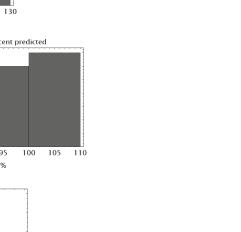
020 box-and-whisker chart for particles versus



021 particle size distribution absolute number per volume subset inspiratory duration



049 geometric mean for particle size distribution



050 geometric mean for relative particle size distribution



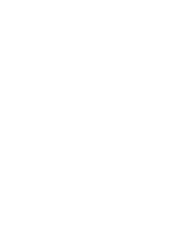
023 particle size distribution absolute number per time subset inspiratory volume



024 relative particle size distribution per time subset inspiratory volume



051 geometric mean for particle size distribution per time subset inspiratory volume



052 geometric mean for relative particle size distribution per time subset inspiratory volume



025 equality histogram



026 accuracy variance histogram



027 equality boxplot per volume



028 equality boxplot per inspiratory time



029 accuracy variance boxplot per volume



030 accuracy variance boxplot per inspiratory time



035 histogram FEV1 percent predicted



036 histogram FVC percent predicted



037 histogram FEV1/FVC percent predicted



038 histogram TLC percent predicted



039 histogram alveolar volume percent predicted



040 histogram FRC percent predicted



041 histogram TLC percent predicted



042 histogram RV percent predicted



043 histogram RV/TLC percent predicted



044 histogram ERV percent predicted



045 histogram VC percent predicted



031 sex distribution pie chart



032 age histogram



033 weight to height list plot



034 bmi histogram

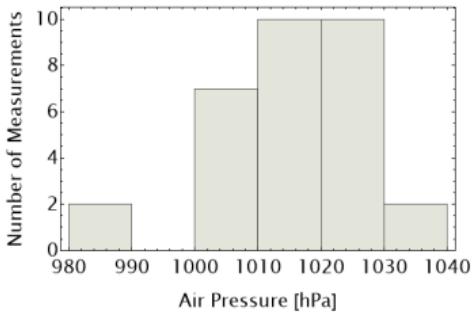


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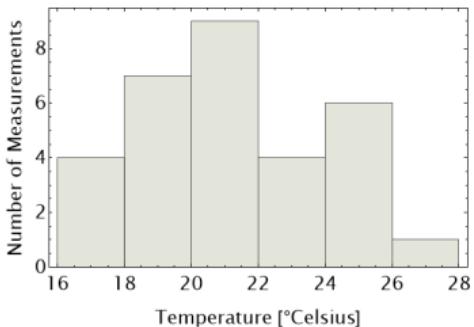
figure name

preview

064 histogram of air pressure for all measurements



065 histogram of temperature for all measurements



066 histogram of room humidity for all measurements

