MicroCT E14.5-E15.5 Analysis IMPC_MAA_001

Parameters and Metadata

Population average IMPC_MAA_001_001 | v1.0

seriesMediaParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: Minimum 1

T-statistics determinents IMPC_MAA_002_001 | v1.1

seriesMediaParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: Minimum 1

T-statistics intensities IMPC_MAA_003_001 | v1.0

seriesMediaParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: Minimum 1

FDR thresholds for determinents IMPC_MAA_004_001 | v1.0

seriesParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: 0.01, 0.05, 0.1, 0.15, 0.2,

FDR thresholds for intensities IMPC_MAA_005_001 | v1.0

seriesParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: 0.01, 0.05, 0.1, 0.15, 0.2,

Used WT specimen names IMPC_MAA_006_001 | v1.0

seriesParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: Minimum 1

Used MUT specimen names IMPC_MAA_007_001 | v1.0

seriesParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Increments: Minimum 1

Version of pydpiper IMPC_MAA_008_001 | v1.0

procedureMetadata

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

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Data analysis finished IMPC_MAA_009_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

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