

Spike analysis keys

Trial selection keys

Key	Format	Possible entries	Info
keys.cal.datasets	Array	see dataset convention	excludes runs with non-matching dataset
keys.cal.completed	Scalar	0 or 1	excludes not completed trials (keep at 1 for now)
keys.cal.effectors	Array	[0,1,2,3,4,5,6]	excludes trials with non-matching effector
keys.cal.types	Array	[1,2,3,4,5,6]	excludes trials with non-matching type
keys.cal.reach_hand	Array	[0,1,2]	excludes trials with non-matching hand (no hand, left, right)
keys.cal.choice	Array	[0,1]	excludes trials of non-matching choice value

Unit exclusion keys

Key	Format	Possible entries	Info
keys.cal.datasets	Array	see dataset convention	excludes runs with non-matching dataset
keys.cal.completed	Scalar	0 or 1	excludes not completed trials (keep at 1 for now)
keys.cal.effectors	Array	[0,1,2,3,4,5,6]	excludes trials with non-matching effector
keys.cal.types	Array	[1,2,3,4,5,6]	excludes trials with non-matching type
keys.cal.reach_hand	Array	[0,1,2]	excludes trials with non-matching hand (no hand, left, right)
keys.cal.choice	Array	[0,1]	excludes trials of non-matching choice value

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