

Embase Session Results

No.	Query	Results
#3	(per3:ti,ab,kw OR 'per 3':ti,ab,kw OR period3:ti,ab,kw OR 'period 3':ti,ab,kw OR hper3:ti,ab,kw OR 'hper 3':ti,ab,kw OR 'per gene':ti,ab,kw OR 'per genes':ti,ab,kw OR 'period gene':ti,ab,kw OR 'period genes':ti,ab,kw) AND ('biological clock':ti,ab,kw OR 'biological clocks':ti,ab,kw OR 'biological oscillator':ti,ab,kw OR 'biological oscillators':ti,ab,kw OR 'biological pacemaker':ti,ab,kw OR 'biological pacemakers':ti,ab,kw OR 'biological program':ti,ab,kw OR 'biological programs':ti,ab,kw OR 'biological programme':ti,ab,kw OR 'biological rhythm':ti,ab,kw OR 'biological rhythms':ti,ab,kw OR 'circadian clock':ti,ab,kw OR 'circadian clocks':ti,ab,kw OR 'circadian oscillator':ti,ab,kw OR 'circadian oscillators':ti,ab,kw OR 'circadian pacemaker':ti,ab,kw OR 'circadian pacemakers':ti,ab,kw OR 'circadian program':ti,ab,kw OR 'circadian programs':ti,ab,kw OR 'circadian programme':ti,ab,kw OR 'circadian rhythm':ti,ab,kw OR 'circadian rhythms':ti,ab,kw OR 'endogenous clock':ti,ab,kw OR 'endogenous clocks':ti,ab,kw OR 'endogenous oscillator':ti,ab,kw OR 'endogenous oscillators':ti,ab,kw OR 'endogenous pacemaker':ti,ab,kw OR 'endogenous pacemakers':ti,ab,kw OR 'endogenous program':ti,ab,kw OR 'endogenous programmes':ti,ab,kw OR 'endogenous programme':ti,ab,kw OR 'endogenous rhythm':ti,ab,kw OR 'endogenous rhythms':ti,ab,kw OR 'molecular clock':ti,ab,kw OR 'molecular clocks':ti,ab,kw OR 'sleep':ti,ab,kw OR 'sleep-wake':ti,ab,kw) AND [embase]/lim	1,055
#2	('biological clock':ti,ab,kw OR 'biological clocks':ti,ab,kw OR 'biological oscillator':ti,ab,kw OR 'biological oscillators':ti,ab,kw OR 'biological pacemaker':ti,ab,kw OR 'biological pacemakers':ti,ab,kw OR 'biological program':ti,ab,kw OR 'biological programs':ti,ab,kw OR 'biological programme':ti,ab,kw OR 'biological rhythm':ti,ab,kw OR 'biological rhythms':ti,ab,kw OR 'circadian clock':ti,ab,kw OR 'circadian clocks':ti,ab,kw OR 'circadian oscillator':ti,ab,kw OR 'circadian oscillators':ti,ab,kw OR 'circadian pacemaker':ti,ab,kw OR 'circadian pacemakers':ti,ab,kw OR 'circadian program':ti,ab,kw OR 'circadian programs':ti,ab,kw OR 'circadian programme':ti,ab,kw OR 'circadian rhythm':ti,ab,kw OR 'circadian rhythms':ti,ab,kw OR 'endogenous clock':ti,ab,kw OR 'endogenous clocks':ti,ab,kw OR 'endogenous oscillator':ti,ab,kw OR 'endogenous oscillators':ti,ab,kw OR 'endogenous pacemaker':ti,ab,kw OR 'endogenous pacemakers':ti,ab,kw OR 'endogenous program':ti,ab,kw OR 'endogenous programs':ti,ab,kw OR 'endogenous programme':ti,ab,kw OR 'endogenous programme':ti,ab,kw OR 'endogenous rhythm':ti,ab,kw OR 'endogenous rhythms':ti,ab,kw OR 'molecular clock':ti,ab,kw OR 'molecular clocks':ti,ab,kw OR 'sleep':ti,ab,kw OR 'sleep-wake':ti,ab,kw) AND [embase]/lim	265,150
#1	(per3:ti,ab,kw OR 'per 3':ti,ab,kw OR period3:ti,ab,kw OR 'period 3':ti,ab,kw OR hper3:ti,ab,kw OR 'hper 3':ti,ab,kw OR 'per gene':ti,ab,kw OR 'per genes':ti,ab,kw OR 'period gene':ti,ab,kw OR 'period genes':ti,ab,kw) AND [embase]/lim	7,813

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