## Import qubit quantification data for B004 - B012 $\,$

sample	$date\_time$	conc	$ng\_ul$	
B004	2018-09-12 4:52:31 PM	1.00	0.200	
B005	$2018\text{-}09\text{-}12\ 4\text{:}53\text{:}08\ \mathrm{PM}$	3.77	0.754	· ·
B006	$2018-09-12\ 4:53:17\ PM$	1.72	0.344	· ·
B007	$2018\text{-}09\text{-}12\ 4\text{:}53\text{:}24\ \mathrm{PM}$	6.70	1.340	· ·
B008	$2018\text{-}09\text{-}12\ 4\text{:}53\text{:}29\ \mathrm{PM}$	7.33	1.466	
B009	$2018-09-12\ 4:53:35\ \mathrm{PM}$	4.22	0.844	
B010	$2018-09-12\ 4:53:41\ \mathrm{PM}$	10.70	2.140	
B011	$2018\text{-}09\text{-}12\ 4\text{:}53\text{:}47\ \mathrm{PM}$	8.94	1.788	
B012	$2018\text{-}09\text{-}12\ 4\text{:}53\text{:}54\ \mathrm{PM}$	17.10	3.420	
Import th	e results into the datab	ase - th	is is th	e first time that baits are being added to the database so they are

<sup>##</sup> Loading required package: DBI