





## CERTIFICATE FOR

## Highly Cited Research

in Chemical Physics Letters

Awarded December, 2016 to

Y. Shibuta

in recognition of the contribution to the quality of the journal made by:

Ab initio molecular dynamics simulation of dissociation of methane on nickel  $(1\ 1\ 1)$  surface: Unravelling initial stage of graphene growth via a CVD technique\*



\*paper published in 2013 and cited in 2014/2015 up until June 2016 according to data from Scopus

The Editors of Chemical Physics Letters

