

Abstract**MOBILE COMMUNICATION METHOD, MOBILE STATION, AND RADIO BASE
STATION**

5 A radio resource selecting method according to the
present invention semi-persistently selects a radio resource
to be allocated to an uplink acknowledgement signal indicating
a reception state of a persistently allocated downlink signal
from a plurality of radio resources defined by frequencies and
10 codes, and includes the steps of: (A) selecting candidates for
an allocation radio resource to be allocated to the uplink
acknowledgement signal from the plurality of radio resources;
(B) notifying candidate information on the selected candidates
for the allocation radio resource; and (C) selecting a single
15 allocation radio resource from the plurality of candidates for
the allocation radio resource indicated in the candidate
information notified in the step (B).