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Research Article

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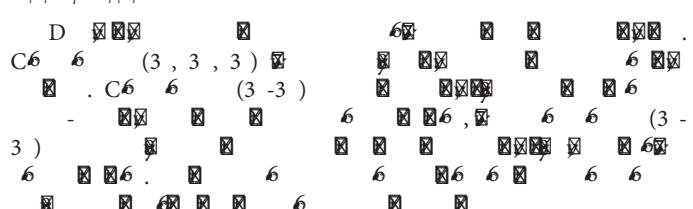
1, **6**, **6**-C); 7.2-7.3 (, 4, A) 7.4 (, 1, 3); 8.9 (, 1, 2); 5.6 (, 1, ); 7.22-7.3 (, 4, A), 7.8 (, 1, 1) (, 1, 1). (AB): 237 (+, 12%), 189(B-82 98 (1, 1)). / C(D<sub>2</sub>B<sub>3</sub>HDC-10%), 1186(B)/ C D P<sub>09</sub>HDC / **6** **11** (1:6.05:2.60; 6( )7( ), 6.20; , 17.53; , 14.84 ( ).

**R**

**A**

### C

**6.** **6**



**6.** **6**

### References

- Kappe CO (2004) Controlled microwave heating in modern organic synthesis. *Angew Chem Int Ed Engl* 43: 6250-6284.
- Hayes BL (2004) Recent advances in microwave assisted synthesis. CEM Publishing: Matthews NC 37: 66-68.
- Atwal KS, Rovnyak GC, Kimball SD, Floyd DM, Moreland S, et al. (1990) Dihydropyrimidine calcium channel blockers. 2. 3-Substituted-4-aryl-1, 4-dihydro-6-methyl-5-pyrimidinocarboxylic acid esters as potent mimics of dihydropyridines. *J Med Chem* 33: 2629-2635.

