

### **Abstract of paper [1].**

This paper reports on the explicit numerical computation with at least 100 decimal digits of the constants appearing in the Mertens product over primes in arithmetic progressions, for progressions with moduli up to 100.

## **References**

- [1] A. Languasco and A. Zaccagnini. On the constant in the Mertens product for arithmetic progressions. II. Numerical values. *Math. Comp.*, 78:315–326, 2009.