1082-11-56 **Yoonbok Lee*** (lee@math.rochester.edu), Department of Mathematics, University of Rochester, Rochester, NY 14627. *Zeros of partial zeta functions off the critical line.*

We extend the joint universality theorem for Artin L-functions $L(s, \chi_j, K/\mathbb{Q})$ from the previously known strip $1-1/(2k) < \Re\, s < 1$ for $k = |G(K/\mathbb{Q})|$ to the maximal strip $1/2 < \Re\, s < 1$ under an assumption of a version of the density hypothesis. As a consequence we study zeros of partial zeta functions $\zeta(s, A)$ inside the strip $1/2 < \Re\, s < 1$. (Received June 12, 2012)