

Pengaruh kondisi jantung pisang baru terhadap peningkatan produksi ASI di wilayah puskesmas Srikuncono, Kecamatan Pondok Kelapa, Bengkulu Tengah tahun 2012

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20406570&lokasi=lokal>

Abstrak

Found that the intensity of the average frequency of milk before the consumption of banana flower is 5,7 times. After the consumption of banana flower it increased to 9,75 times. The difference of average value increment of breast milk production is 5,458 with sig 0,000. Because the value is $<0,05$, the H_a conclusion is accepted which means the consumption of banana flower is affecting the productivity of breast milk.