Fig 3: Motility assays of *Salmonella enterica* Hadar after exposure to SMF (200 mT, 9 h). Swarming test: Cells were inoculated with a needle into the bottom of Nutrient broth+agar (0.6%) medium. Plates were incubated at 37°C for 24 h. The values are the means ± SD (n=3, Mann–Whitney U test). A: Exposed; B: Non-exposed.