## طرح های تحقیقاتی سال ۹۸

| Bacteriology |  |
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| 1            | Evaluation of in-vitro antimicrobial susceptibility testing of helicobacter pylori organism to the |
|              | routinely used antimicrobial agents by agar dilution method in Shiraz University of Medical        |
|              | Sciences during 1397-1399  |
| 2            | Study the efficacy of azithromycin for prevention of Bronchopulmonary dysplasia in preterm         |
|              | infants admitted in hospitals related to Shiraz University of Science                              |
|              | A longitudinal point prevalence survey of inpatient antimicrobial use and resistance in Iranian    |
| 3            | hospital in 2020-2021 (Global point prevalence survey of consumption and resistance of             |
|              | antimicrobial agents, Global PPS 2020)   |
| 4            | In vitro antifungal susceptibility pattern of isolated fungi from patients refer to professor      |
|              | Alborzi microbial research center by CLSI between 1399-1401  |
| Virology     |  |
| 1            | Evaluation of viral respiratory factors in hospitalized and outpatient patients with acute         |
|              | respiratory infection in 1398  |
| Immonology   |  |
| 1            | Investigation the levels of soluble CD163, IL-6, and IL-10 as the biomarkers for treatment         |
|              | follow up in visceral leishmaniasis  |
| Parasitology |  |
| 1            | Are domestic animals like cattle, goat, sheep and donkey a reservoir host for leishmania sp in     |
|              | Iran?  |
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