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| Course Title | | Practice of Veterinary Public Health | | | | | |
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| Type | Exercise | | | Number of credits | 0.5  (0.8) | Hours | - |
| Course Instructor | | | Katsuaki SUGIURA, Kazuhiro HIRAYAMA | | | | |
| Course Overview:  In this course, students learn basic and applied epidemiological techniques for analysis of surveillance data and risk assessment for animal health and food safety. Students exercise with actual or mock data. | | | | | | | |
| Course Goals:   1. To understand basic epidemiological procedures to analyze data 2. To learn how to use software for statistics 3. To run epidemiological exercise with actual or mock data | | | | | | | |
| Course Schedule:   1. Lecture and exercise for statistic software 2. Analysis of actual or mock data with statistic software 3. Presentation and discussion of analyzed data | | | | | | | |
| Remarks: | | | | | | | |