

## Paleoseismology of the southern part of Kamishiro fault, ISTL active fault zone, central Japan

\*Kotaro Mizutani<sup>1</sup>, Daisuke Hirouchi<sup>1</sup>, Nobuhisa Matsuta<sup>2</sup>, Tatsuya Ishiyama<sup>3</sup>, Nobuhiko Sugito<sup>4</sup>, Ken-ichi Yasue<sup>5</sup>, Yoshihiro Takeshita<sup>1</sup>, Natsuko Fujita<sup>6</sup>, Hiroshi Sawa<sup>7</sup>, Ryosuke Doke<sup>8</sup>, Haruo Maruyama<sup>9</sup>, Kazutaka Ikeda<sup>10</sup>, Kamishiro Fault

1. Shinshu University, 2. Okayama University, 3. ERI, University of Tokyo, 4. Hosei University, 5. Toyama University, 6. JAEA, 7. Tsuruoka Nat.Col.Tech., 8. Hot Springs Research Institute of Kanagawa Pref., 9. Kisoseiho High school, 10. Mochiduki Elementary School

Please read the Japanese text.

Keywords: Itoigawa-Shizuoka Tectonic Line, Paleoequake, Kamishiro fault, Active fault