

- Differences between JLMPS 2025: xs all v1.16 & v2.0

The changes between the JLMPS 2025 xs all v1.16 and v2.0 datasets are limited to 4 variables. The reasons for these changes, along with the number of mismatched observations, are illustrated below:

usempstp: Substance work is now included in the calculation of the `usempstp` variable in v2.0, whereas it was not included in 1.16. The mismatches for this variable are 137 observations between v2.0 and v1.16.

usinstsec: The definition of formality has been revised to depend solely on social security coverage. Since `usinstsec` is determined based on formality, its definition also differs across versions: in v1.16, `usinstsec` is based on the previous definition of formality, whereas in v2.0, it is based on the revised definition, as illustrated. The mismatches for this variable are 137 observations between v1.16 and v2.0.

hrwgAllJob: There was an issue with the calculated duration of secondary jobs for some observations in v1.16, which has been corrected in v2.0. The mismatches for this variable are 4 observations between v1.16 and v2.0.

mnthwgAllJob: The duration should be divided by 3 to obtain the monthly value. This adjustment was not applied in v1.16 but has been correctly implemented in v2.0. The mismatches for this variable are 20 observations between v1.16 and v2.0.

- Differences between JLMPS 2025: rep xs v1.16 & v2.0

The changes between the JLMPS 2025 rep xs v1.16 and v2.0 datasets are limited to 7 variables. The reasons for these changes, along with the number of mismatched observations, are illustrated below:

crinstsec: The definition of formality has been revised to depend solely on social security coverage. Since `crinstsec` is determined based on formality, its definition also differs across versions: in v1.16, `crinstsec` is based on the previous definition of formality, whereas in v2.0, it is based on the revised definition, as illustrated. The mismatches for this variable are 633 observations between v1.16 and v2.0.

usempstp: Substance work is now included in the calculation of the `usempstp` variable in v2.0, whereas it was not included in v1.16 for round 2023. The mismatches for this variable are 137 observations between v1.16 and v2.0.

usinstsec: The definition of formality has been revised to depend solely on social security coverage. Since `usinstsec` is determined based on formality, its definition also differs across versions: in v1.16, `usinstsec` is based on the previous definition of formality, whereas in v2.0, it is based on the revised definition, as illustrated. The mismatches for this variable are 636 observations between v1.16 and v2.0.

hrwgAllJob: There was an issue with the calculated duration of secondary jobs for some observations in v1.16, which has been corrected in v2.0. The mismatches for this variable are 14 observations between v1.16 and v2.0.

mnthwgAllJob: The duration should be divided by 3 to obtain the monthly value. This adjustment was not applied in v1.16 but has been correctly implemented in v2.0. The mismatches for this variable are 32 observations between v1.16 and v2.0.

RhrwgAllJobCPI25: Since the variable `hrwgAllJob` has been revised, the variable `RhrwgAllJobCPI23` should also be updated accordingly, resulting in 14 mismatched observations.

RmnthwgAllJobCPI25: Since the variable `mnthwgAllJobCPI23` has been revised, the variable `RmnthwgAllJobCPI23` should also be updated accordingly, resulting in 30 mismatched observations.