French Variable Groups on <odesi> : Local best practice
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Susan Mowers, Alexandre Paquet
 Université d’Ottawa – University of Ottawa

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| **The goal of this local best practice is to improve data discovery** by making the ordering and naming of meaningful variable groups consistent, for the public microdata files published on <odesi> in French.Best Practice:Variable groups, other than those highlighted to the right in yellow, will be ordered alphabetically between **Renseignements géographiques** et **Pondération**. Variable group names will be as simple and as consistent as possible starting with the standard variable group names to the right. Where the name of the group starts with “Variable”, it will be singular if only one variable is found there, or plural, if it contains more than one variable. A variable group or subgroup should not contain more than about 25 to 30 variables. At this point, subgroups will be used. The subgroups will be ordered chronologically, e.g., for children or marriages, e.g. child 1, child 2, and if not chronologically, then alphabetically.Why this local best practice? Problem with the default groupings from Statistics CanadaStatistics Canada’s variable groups vary greatly between author divisions, and between surveys and the survey cycles themselves. Example: The producer of General Social Survey (Enquête sociale générale - Canada), Statiistics Canada, is inconsistent in the variable groups it uses for different survey cycles, and uses overly-broad variable groups with over 50 variables, slowing down the finding of relevant variables.Adoption:The grouping to the right illustrates our best practice in French, and has been adopted today. |  |  |
| Illustration of variable groups / Groupes de variables :  |
|  | * Variable d’identification
* Renseignements démographiques
	+ Répondant (ou Répondant et ménage)
	+ Conjoint
	+ Parents
* Renseignements géographiques
* **Éducation *(alphabetic order starts…)***
* **Langue**
* **Logement**
* **Revenu**
* Pondération
	+ Pondération – Bootstraps pondérés
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