### P139 has alternative form –HW by MD.

#### OLD scope note

**P139 has alternative form**

Domain: E41 Appellation

Range: E41 Appellation

Quantification: many to many (0,n:0,n)

Scope note:    This property establishes a relationship of equivalence between two instances of E41 Appellation independent from any item identified by them. It is a dynamic asymmetric relationship, where the range expresses the derivative, if such a direction can be established. Otherwise, the relationship is symmetric. The relationship is not transitive.

The equivalence applies to all cases of use of an instance of E41 Appellation. Multiple names assigned to an object, which are not equivalent for all things identified with a specific instance of E41 Appellation, should be modelled as repeated values of *P1 is identified by (identifies)*.

*P139.1 has type* allows the type of derivation, such as “transliteration from Latin 1 to ASCII” be refined.

Examples:

* "Martin Doerr" (E41) *has alternative form* "Martin Dörr" (E41) *has type* Alternate spelling (E55)
* "Гончарова, Наталья Сергеевна" (E41) *has alternative form* "Gončarova, Natal´â Sergeevna" (E41) *has type* ISO 9:1995 transliteration (E55)
* “Αθήνα” has alternative form “Athina” has type transcription.

#### NEW scope note

**P139 has alternative form**

Domain: E41 Appellation

Range: E41 Appellation

Quantification: many to many (0,n:0,n)

Scope note:    This property associates an instance of E41 Appellation with another instance of E41 Appellation that constitutes a derivative or variant of the former and that may also be used for identifying items identified by the former, in suitable contexts, independent from the particular item to be identified. This property should not be confused with additional variants of names used characteristically for a single, particular item, such as individual nicknames. It is a dynamic asymmetric relationship, where the range expresses the derivative, if such a direction can be established. Otherwise, the relationship is symmetric. The relationship is not transitive.

Multiple names assigned to an object, which do not apply to all things identified with the specific instance of E41 Appellation, should be modelled as repeated values of *P1 is identified by (identifies)* of this object.

*P139.1 has type* allows the type of derivation, such as “transliteration from Latin 1 to ASCII” be refined.

Examples:

* "Martin Doerr" (E41) *has alternative form* "Martin Dörr" (E41) *has type* Alternate spelling (E55)
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* “Αθήνα” has alternative form “Athina” has type transcription.