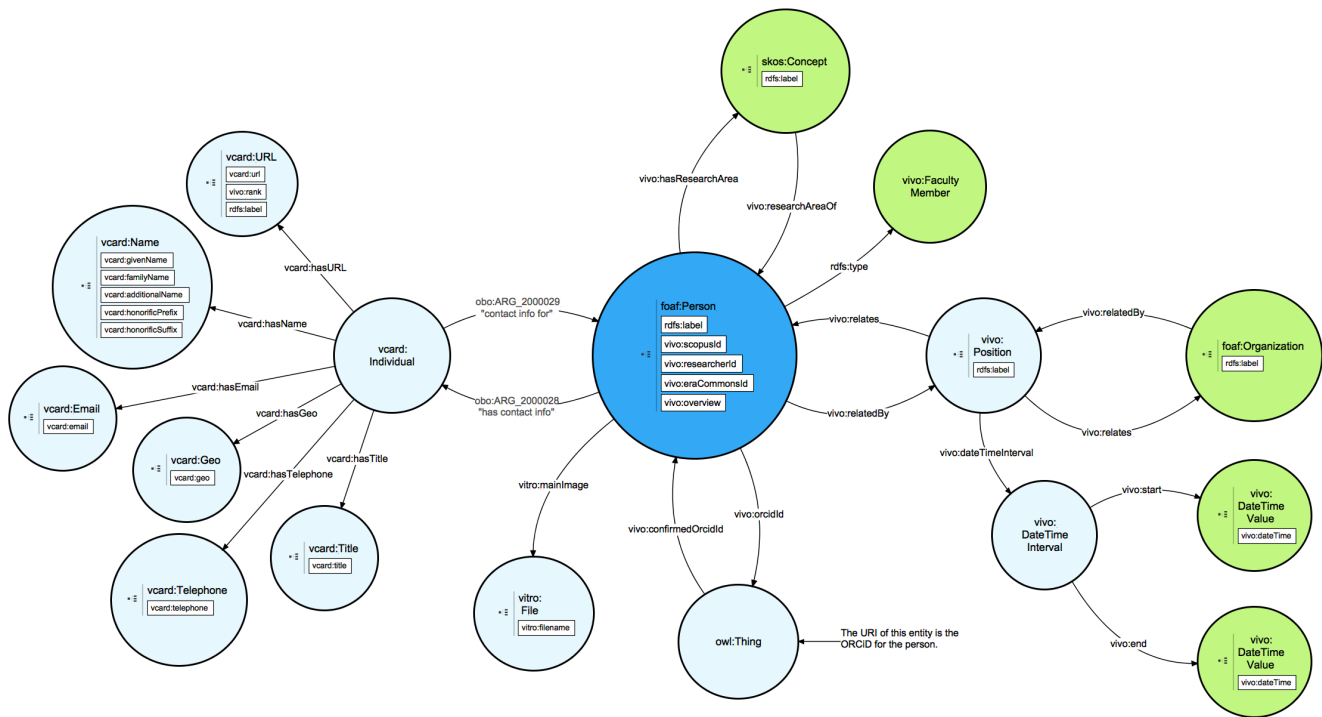


Person Model

Notes

1. The Person entity has a large collection of literal values. The most common are shown in the Person entity below.
2. People are associated with research areas represented by skos:Concept entities. See [Concept Model](#).
3. Positions are relationships between a person and an organization. See [Organization Model](#) for detail regarding representation of organizations. The position may have an associated dateTimeInterval. See [DateTimeValue and DateTimeInterval Models](#) for details regarding the representation of these entities.
4. The ORCID of a person is represented as an entity. The URI of the entity is the ORCID of the person. See [Managing Person Identifiers](#) for additional details.
5. The photo of a person is stored in a file and referenced using triples associated with the person. See [Image storage](#)
6. Vcards are used to store contact information, name parts, URLs, and geolocation. The general pattern is that a person has a vcard, the vcard has an intermediate related to the type of information to be stored, and the intermediate has references to literal values.
7. Additional details regarding the person – [teaching](#), [grants](#), [publications](#), [advising](#), [educational training](#), [awards](#), [memberships](#) – are shown in their respective models.

Person Model
18 October 2018



Ontology Diagram Legend

Dark blue – the entity being modeled
 Light blue – entities dependent on the entity being modeled. These will typically be created along with the entity being modeled, and should be removed if the entity being modeled is removed.
 Green – independent entities. These typically pre-exist in your VIVO when adding the entity being modeled. These should not be removed if the entity being modeled is removed.