

it.unisa.diem.swe.group07.rubrica.controllers.
CreaContattoController.handleAggiungiContatto

it.unisa.diem.swe.group07.rubrica.controllers.
RubricaController.handleEliminaContatto

it.unisa.diem.swe.group07.rubrica.controllers.
RubricaController.handleImportRubrica

it.unisa.diem.swe.group07.rubrica.controllers.
RubricaController.handleNuovoContatto

it.unisa.diem.swe.group07.rubrica.controllers.
RubricaController.initialize

it.unisa.diem.swe.group07.rubrica.controllers.
AbstractController.getRubrica

```
graph LR; A["it.unisa.diem.swe.group07.rubrica.controllers.CreaContattoController.handleAggiungiContatto"] --> E["it.unisa.diem.swe.group07.rubrica.controllers.AbstractController.getRubrica"]; B["it.unisa.diem.swe.group07.rubrica.controllers.RubricaController.handleEliminaContatto"] --> E; C["it.unisa.diem.swe.group07.rubrica.controllers.RubricaController.handleImportRubrica"] --> E; D["it.unisa.diem.swe.group07.rubrica.controllers.RubricaController.handleNuovoContatto"] --> E; F["it.unisa.diem.swe.group07.rubrica.controllers.RubricaController.initialize"] --> E;
```

The diagram illustrates a dependency or inheritance relationship. Five source methods, each in its own box, have blue arrows pointing to a single target method in a grey box. The source methods are: `CreaContattoController.handleAggiungiContatto`, `RubricaController.handleEliminaContatto`, `RubricaController.handleImportRubrica`, `RubricaController.handleNuovoContatto`, and `RubricaController.initialize`. The target method is `AbstractController.getRubrica`.