Table 4. Supported keywords inside method names

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Keyword	Sample	JPQL snippet
And	findByLastnameAndFirstname	<pre> where x.lastname = ?1 and x.firstname = ?2</pre>
Or	findByLastnameOrFirstname	<pre> where x.lastname = ?1 or x.firstname = ?2</pre>
Is,Equals	${\tt findByFirstname}, {\tt findByFirstnameIs}, {\tt findByFirstnameEquals}$	where x.firstname = 1?
Between	findByStartDateBetween	where x.startDate between 1? and ?2
LessThan	findByAgeLessThan	where x.age < ?1
LessThanEqual	findByAgeLessThanEqual	where x.age ← ?1
GreaterThan	findByAgeGreaterThan	where x.age > ?1
GreaterThanEqual	findByAgeGreaterThanEqual	where x.age >= ?1
After	findByStartDateAfter	where x.startDate > ?1
Before	findByStartDateBefore	where x.startDate < ?1
IsNull	findByAgeIsNull	where x.age is null
IsNotNull,NotNull	findByAge(Is)NotNull	where x.age not null
Like	findByFirstnameLike	where x.firstname like ?1
NotLike	findByFirstnameNotLike	where x.firstname not like ?1
StartingWith	findByFirstnameStartingWith	where x.firstname like ?1 (parameter bound with appended %)
EndingWith	findByFirstnameEndingWith	where x.firstname like ?1 (parameter bound with prepended %)
Containing	findByFirstnameContaining	where x.firstname like ?1 (parameter bound wrapped in %)
OrderBy	findByAgeOrderByLastnameDesc	<pre> where x.age = ?1 order by x.lastname desc</pre>
Not	findByLastnameNot	where x.lastname <> ?1
In	<pre>findByAgeIn(Collection<age> ages)</age></pre>	where x.age in ?1
NotIn	findByAgeNotIn(Collection <age> age)</age>	where x.age not in ?1
True	findByActiveTrue()	where x.active = true
False	findByActiveFalse()	where x.active = false
IgnoreCase	findByFirstnameIgnoreCase	<pre> where UPPER(x.firstame) = UPPER(?1)</pre>