

## Ruby master - Feature #14766

Indicate `find_all` and `select` methods are aliases.

05/16/2018 04:18 PM - frewsxcv (Corey Farwell)

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Target version:</b>		
<b>Description</b>		
This matches the documentation for <code>Enumerable::inject</code> and <code>Enumerable::reduce</code> which are also aliases.		
<a href="https://github.com/frewsxcv/ruby/commit/df2a373ca4d003c94f46a0c036e29c83e42ed4de">https://github.com/frewsxcv/ruby/commit/df2a373ca4d003c94f46a0c036e29c83e42ed4de</a>		

### History

#### #1 - 05/16/2018 05:40 PM - shevegen (Robert A. Heiler)

Seems to make sense.

Here is a link to the API documentation for `Enumerable reduce`:

<https://ruby-doc.org/core/Enumerable.html#method-i-reduce>

Edit: There is also a SO overflow question about it:

<https://stackoverflow.com/questions/20999192/is-find-all-and-select-the-same-thing>

Either way, I think documenting this would be useful.

#### #2 - 05/16/2018 11:36 PM - frewsxcv (Corey Farwell)

FYI, I already made the documentation change, it would just need to be cherry picked:

<https://github.com/frewsxcv/ruby/commit/df2a373ca4d003c94f46a0c036e29c83e42ed4de>

Edit: There is also a SO overflow question about it:

Yep! This is why I decided to create this patch :)