

## Issues

| #     | Project | Tracker | Status   | Subject                                                                     | Assignee                | Updated             |
|-------|---------|---------|----------|-----------------------------------------------------------------------------|-------------------------|---------------------|
| 17361 | Ruby    | Feature | Closed   | lambda(&block) does not warn with lazy proc allocation                      | ko1 (Koichi Sasada)     | 12/11/2020 02:58 AM |
| 16499 | Ruby    | Feature | Rejected | define_method(non_lambda) should not change the semantics of the given Proc |                         | 01/16/2020 09:57 AM |
| 16004 | Ruby    | Bug     | Closed   | Kernel#lambda captured with Kernel#method doesn't create lambdas            |                         | 06/11/2020 04:46 PM |
| 15620 | Ruby    | Bug     | Closed   | Block argument usage affects lambda semantic                                | ko1 (Koichi Sasada)     | 12/21/2019 02:09 PM |
| 12957 | Ruby    | Feature | Feedback | A more OO way to create lambda Procs                                        |                         | 01/24/2017 08:43 PM |
| 9777  | Ruby    | Feature | Feedback | Feature Proposal: Proc#to_lambda                                            |                         | 01/05/2018 09:00 PM |
| 8693  | Ruby    | Feature | Closed   | lambda invoked by yield acts as a proc with respect to return               | ktsj (Kazuki Tsujimoto) | 08/09/2013 10:49 AM |