## Issues

#	Project	Tracker	Status	Subject	Assignee	Updated
13615	Ruby	Bug	Third Party's Issue	YAML parser stops processing at the first newline when byte order mark is present	hsbt (Hiroshi SHIBATA)	10/22/2017 02:39 PM
12588	Ruby	Bug	Rejected	When an exception is re-raised in the "rescue" clause, the back trace does not contain the line in that clause		09/27/2016 08:42 AM
10700	Ruby	Bug	Closed	On case-sensitive filesystem on OS X, Dir.glob("*.TXT") matches case-insensitively		01/17/2015 07:17 AM
8877	Ruby	Bug	Closed	OptionParser::Version should not rely on SVN		09/08/2013 09:37 PM
8195	Ruby	Bug	Rejected	Time-dependent tests		04/01/2013 12:58 PM
8180	Ruby	Bug	Closed	Backport r39967 to 1.9.3 and 2.0.x		04/01/2013 09:26 AM
8173	Ruby	Bug	Closed	2-arg form of Time.at can take a Time as either argument		03/28/2013 09:29 AM
7534	Ruby	Bug	Closed	/(?i:[\W])/ and /(?i:[\w])/ both match "s"		12/08/2012 11:10 PM
7437	Ruby	Bug	Closed	Array#delete(obj) should return obj when there is an object that is equal in the array	marcandre (Marc-Andre Lafortune)	11/27/2012 05:16 AM
7170	Ruby	Bug	Closed	tOP_ASGN and rescue_modifier precedence, with a few confusing examples		10/16/2012 12:19 PM
7152	Ruby	Bug	Closed	Is the order of Module#instance_methods intended to be preserved?		10/13/2012 05:56 PM
6600	Ruby	Bug	Closed	Should Module#constants retain insertion order?		06/17/2012 04:38 PM
5884	Ruby	Bug	Rejected	Float::NAN and 0.0/0.0 is represented differently when packed with 'g'		01/20/2012 10:23 AM
5865	Ruby	Bug	Closed	Exception#== should return false if the classes differ	nobu (Nobuyoshi Nakada)	01/14/2012 12:00 PM
5860	Ruby	Bug	Rejected	Hash literal '{:a==>1}'		01/08/2012 04:58 AM
4136	Ruby	Bug	Closed	Enumerable#reject should not inherit the receiver's instance variables		04/30/2011 10:04 PM
2323	Ruby	Feature	Closed	"Z""Z".succ[]]	matz (Yukihiro Matsumoto)	12/12/2020 04:17 AM
2296	Ruby	Feature	Rejected	Dir.home(0)[]TypeError[][]	matz (Yukihiro Matsumoto)	04/30/2011 10:03 PM
2030	Ruby	Bug	Closed	Math.gamma(x) seg faults for integer x larger than 2<<63-1		04/30/2011 10:03 PM