In addition to the above license, we cordially ask that any published work derived
from this code, or utilizing it references the following published works:

1) Transient outward K+ current (Ito) underlies the right ventricular initiation
of polymorphic ventricular tachycardia in a transgenic rabbit model of long QT
type 1, Bum-Rak Choi, Weiyan Li, Dmitry Terentyev, Anatoli Kabkov, Mingwang Zhong,
Colin M Rees, Radmila Terentyeva, Tae Yun Kim, Zhilin Qu, Xuwen Peng, Alain Karma,
and Gideon Koren (2018).
2) A. Mahajan, Y. Shiferaw, D. Sato, A. Baher, R. Olcese, L.-H. Xie, M.-J. Yang,
P.-S. Chen, J. G. Restrepo, A. Karma, A. Garfinkel, Z. Qu, and J. N. Weiss,
A rabbit ventricular action potential model replicating cardiac dynamics at
rapid heart rates, Biophysical Journal, 94 (2008), pp. 392¿410.