Erratum:

Yu. A. Logvin, T. Ackemann, and W. Lange.
Winking Hexagons.
Europhys. Lett. **38**, 583-588, 1997.

The curves displayed in figure of [1] corresponds to a value of the diffusion coefficient of $D = 100$ mm^2.

The correct figure is displayed below (Fig. 2). For $D = 200$ mm^2 the static Turing modes are slightly damped, cf. the discussion in [2].

References

[1] Yu. A. Logvin, T. Ackemann, and W. Lange. Winking Hexagons. Europhys. Lett. **38**, 583-588, 1997.

[2] Yu. A. Logvin, and T. Ackemann. Interaction between Hopf and static instabilities in a pattern-forming optical system. Phys. Rev. E **58**, 1654-1661, 1998.

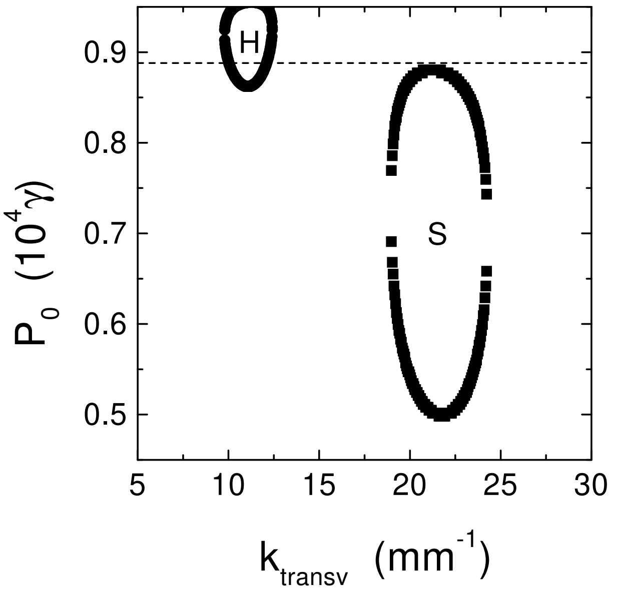

Figure 2: Neutral stability curves for the static (S) and for Hopf (H) instabilities in the space spanned by the external pump P_0 and the wavenumber of the transverse perturbation $k_\perp$. Parameters: $k = 2\pi/589.6$ nm, $\bar{\Delta} = 8$, $R = 0.915$, $l = 15$ mm, $\Omega_z/2\pi = 100$ kHz, $\Omega_x/2\pi = 9$ kHz, $d = 100$ mm, $D = 200$ mm^2/s, $N = 8 \cdot 10^{13}$ cm^{-3}. The horizontal line marks the pump value at which the simulations have been performed.