1093-57-338   **Vaibhav Gadre** and **Saul Schleimer*** (`s.schleimer@warwick.ac.uk`), Mathematics Institute, University of Warwick, Coventry, CV4 7AL, United Kingdom. *Quasi-convexity in the curve complex.* Preliminary report.

Suppose that τ is a train track on a surface S. Let $C(\tau)$ be the set of curves carried by τ. We show that $C(S) - C(\tau)$ is quasi-convex in the curve complex $C(S)$. (Received August 20, 2013)

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