Google Scholar profile: [https://scholar.google.com/citations?user=AY6InkoAAAAJ](https://scholar.google.com/citations?user=AY6InkoAAAAJ)

- Citations: 2600+
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**Journal papers**


**Conference papers**


C8. Xiangyu Chang, Yingcong Li, **Samet Oymak**, Christos Thrampoulidis “Provable Benefits of Overparameterization in Model Compression: From Double Descent to Pruning Neural Networks”, The Thirty-Fifth AAAI Conference on Artificial Intelligence 2021.


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Technical reports


**Book chapters**


**Patents**