This Final Contribution Agreement ("Agreement") regarding the submission and publication of written material ("Articles") is made and entered into as of Sep 23, 2020 ("Effective Date") by and between Hsuan-Tien Lin and the International Conference on Machine Learning (ICML), located at 10010 North Torrey Pines Road, La Jolla, CA 92037.

EventTitle: <u>Unbiased Risk Estimators Can Mislead: A Case Study of Learning with Complementary</u> Labels

Date: Jul 14, 2020

I, Hsuan-Tien Lin, agree that:

- 1 . In exchange for free use of any publicly available copy of Articles I have submitted to ICML, I hereby grant to ICML a non-exclusive, perpetual, royalty-free, fully-paid, fully-assignable license to copy, distribute and publicly display all or part of the Articles, including excerpts and any derivatives thereof, for any purpose relating to the promotion of conferences or events hosted by ICML and the publication, promotion, sale, or distribution of the Articles, in all jurisdictions, throughout all media and technologies that exist currently or may exist in the future.
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- 4. I guarantee that the Articles are original and do not infringe on the copyright or any other right of any person or entity. Furthermore, I promise to indemnify, defend and hold harmless ICML against any and all third party claims arising from this Agreement or related Articles. Additionally, I release ICML, its successors, assignees and licensees from all claims of infringement of my right of publicity, defamation, false light and any other personal and/or property rights in the Articles.
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Name (Print): Hsuan-Tien Lin

By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:

Signature: Hsuan-Tien Lin

Date: Sep 23, 2020

Name (Print): David Blei

International Conference on Machine Learning

Date: Sep 23, 2020

Signature:

This Final Contribution Agreement ("Agreement") regarding the submission and publication of written material ("Articles") is made and entered into as of Sep 23, 2020 ("Effective Date") by and between Yu-Ting Chou and the International Conference on Machine Learning (ICML), located at 10010 North Torrey Pines Road, La Jolla, CA 92037.

EventTitle: <u>Unbiased Risk Estimators Can Mislead: A Case Study of Learning with Complementary</u> Labels

Date: Jul 14, 2020

I, <u>Yu-Ting Chou</u>, agree that:

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Name (Print): Yu-Ting Chou

By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:

• Accept • Decline
Signature: Yu-Ting Chou

Date: Sep 23, 2020

Name (Print): David Blei

International Conference on Machine Learning

Date: Sep 23, 2020

Signature:

This Final Contribution Agreement ("Agreement") regarding the submission and publication of written material ("Articles") is made and entered into as of Sep 23, 2020 ("Effective Date") by and between Masashi Sugiyama and the International Conference on Machine Learning (ICML), located at 10010 North Torrey Pines Road, La Jolla, CA 92037.

EventTitles: Normalized Flat Minima: Exploring Scale Invariant Definition of Flat Minima for Neural Networks Using PAC-Bayesian Analysis, Few-shot Domain Adaptation by Causal Mechanism Transfer, Accelerating the diffusion-based ensemble sampling by non-reversible dynamics, Variational Imitation Learning with Diverse-quality Demonstrations, Unbiased Risk Estimators Can Mislead: A Case Study of Learning with Complementary Labels, Online Dense Subgraph Discovery via Blurred-Graph Feedback, Do We Need Zero Training Loss After Achieving Zero Training Error?, Progressive Identification of True Labels for Partial-Label Learning, Learning with Multiple Complementary Labels, Attacks Which Do Not Kill Training Make Adversarial Learning Stronger, SIGUA: Forgetting May Make Learning with Noisy Labels More Robust

Date: Jul 14, Jul 16, Jul 14, Jul 14, Jul 14, Jul 15, Jul 16, Jul 16, Jul 14, Jul 14, Jul 15, 2020

I, Masashi Sugiyama, agree that:

- 1 . In exchange for free use of any publicly available copy of Articles I have submitted to ICML, I hereby grant to ICML a non-exclusive, perpetual, royalty-free, fully-paid, fully-assignable license to copy, distribute and publicly display all or part of the Articles, including excerpts and any derivatives thereof, for any purpose relating to the promotion of conferences or events hosted by ICML and the publication, promotion, sale, or distribution of the Articles, in all jurisdictions, throughout all media and technologies that exist currently or may exist in the future.
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Name (Print): Masashi Sugiyama

By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:

• Accept • Decline

Signature: Masashi Sugiyama

Date: Sep 23, 2020

Name (Print): David Blei

International Conference on Machine Learning

Date: Sep 23, 2020

Signature:

This Final Contribution Agreement ("Agreement") regarding the submission and publication of written material ("Articles") is made and entered into as of Sep 23, 2020 ("Effective Date") by and between Gang Niu and the International Conference on Machine Learning (ICML), located at 10010 North Torrey Pines Road, La Jolla, CA 92037.

EventTitles: SIGUA: Forgetting May Make Learning with Noisy Labels More Robust, Unbiased Risk Estimators Can Mislead: A Case Study of Learning with Complementary Labels, Attacks Which Do Not Kill Training Make Adversarial Learning Stronger, Do We Need Zero Training Loss After Achieving Zero Training Error?, Progressive Identification of True Labels for Partial-Label Learning, Searching to Exploit Memorization Effect in Learning with Noisy Labels, Learning with Multiple Complementary Labels

Date: Jul 15, Jul 14, Jul 14, Jul 16, Jul 16, Jul 14, Jul 14, 2020

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Speaker:
Name (Print): Gang Niu
By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:
• Accept • Decline Signature: Gang Niu
Date: Sep 23, 2020

Name (Print): David Blei

Signature:

International Conference on Machine Learning

Date: Sep 23, 2020