

Bidding Instructions

Dear {Recipient.FirstName}:

We are now ready to open the process for Reviewer Paper Bidding. Please complete your paper bidding by Tuesday April 7 at the very latest (23:59 PST).

After an initial matching process, using automated conflict checking via CMT conflict domains, and automated paper matching using the Toronto Paper Matching System (TPMS) and your subject areas, our 82 Area Chairs have suggested a set of potential reviewers for each paper.

You are now asked to bid for papers - please read the instructions carefully and let us know if there are any questions:

1. Log in to CMT (<https://cmt3.research.microsoft.com/MICCAI2020>) using your email address with reviewer credential and selecting your role as "Reviewer".
2. On your Reviewer Console, you can then view the paper titles and abstracts which have been initially suggested to you. (See screenshot below)
3. **Please note that the number of papers in your batch vary, and in some cases you may have no papers just yet.** One reason for this might be that there has been a poor match to your subject areas or your TPMS profile on <https://torontopapermatching.org/webapp/profileBrowser/login/>. You may use this coming week as an opportunity to update both, as we may need to allocate additional reviewers after the bidding process is complete.
4. For each paper in your batch, click on the "Not Entered" link at the last column to select your bid, choosing from:

Not Entered, Not Willing, In A Pinch, Willing, Eager

Please bid for **all** papers that you are comfortable reviewing, i.e. have the necessary expertise. We will rebalance the number of papers later and may redistribute papers as needed. Please enter "Not Willing" for papers where you may lack in sufficient expertise (passing knowledge or less) - even if you find them very interesting! Please do not leave any entries as "not entered" as we need to identify any non-responders.

We ask you to complete your paper bidding by Tuesday April 7 the very latest (23:59 PST). We will then rematch papers to all Reviewers taking Area Chair suggestions and Reviewer paper bids into account.

The final paper assignment will be performed on April 8 after which the actual paper review period will begin. We aim to have all reviews in by April 22.

Please let us know if anything of the above is not clear to you, and if there is anything we can do to help and assist you in this process. We will send out reminders as needed.

With best wishes,

MICCAI 2020 Program Executive

Reviewer Console

Please click [here](#) to view Welcome Message & Instructions

Bidding

1 - 5 of 5 Show: 25 50 100 All Clear All Filters Actions

Paper ID	Title	Subject Areas		Review & Discussion	Relevance	TPMS Rank	Your Bid
		Primary	Secondary				click here...
116	Segmentation of Cervical MRI Using Deformable Registration and Deep Convolutional Neural Networks	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence ; • Surgical Planning and Simulation		0.84	4	Not Entered
476	Correspondence-Steered Volumetric Descriptor Learning Using Deep Functional Maps	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	5	Not Entered
1709	Mutual information neural estimation in CNN-based end-to-end medical image registration	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	3	Not Entered
1801	Adversarial Learning for Deformable Image Registration: Application to 3D Ultrasound Image Fusion	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	1	Not Entered
2185	Unsupervised Deformable Image Registration Using Cycle-Consistent CNN	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	2	Not Entered

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Paper ID ↑	Title	Subject Areas		Review & Discussion	Relevance	TPMS Rank	Your Bid
		Primary	Secondary				click here...
118	Segmentation of Cervical MRI Using Deformable Registration and Deep Convolutional Neural Networks	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence ; • Surgical Planning and Simulation		0.84	4	Select Bid... Not Entered Not Willing In A Pinch Willing Eager
476	Correspondence-Steered Volumetric Descriptor Learning Using Deep Functional Maps	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	5	Not Entered
1706	Mutual information neural estimation in CNN-based end-to-end medical image registration	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	3	Not Entered
1801	Adversarial Learning for Deformable Image Registration: Application to 3D Ultrasound Image Fusion	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	1	Not Entered
2185	Unsupervised Deformable Image Registration Using Cycle-Consistent CNN	• Image Segmentation, Registration and Fusion	• Machine Learning and Artificial Intelligence		0.84	2	Not Entered

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