

**UNITED STATES DISTRICT COURT
FOR THE Northern District of Illinois – CM/ECF NextGen 1.8 (rev. 1.8.5)
Eastern Division**

Wumei Lin

Plaintiff,

v.

Case No.:
1:25-cv-14516
Honorable Jorge L.
Alonso

The Individuals, Corporations, Limited Liability
Companies, Partnerships and Unincorporated
Associations Identified in Schedule A

Defendant.

NOTIFICATION OF DOCKET ENTRY

This docket entry was made by the Clerk on Thursday, January 22, 2026:

MINUTE entry before the Honorable Jorge L. Alonso: Telephonic motion hearing held. Plaintiff's Motion for preliminary injunction [27] is granted. Enter Preliminary Injunction Order. The Clerk's office is directed to unseal all previously sealed documents. Plaintiff is ordered to add all Defendant names listed in the Schedule A to the docket within three business days. Instructions can be found on the court's website at www.ilnd.uscourts.gov. Telephonic status hearing set for 2/24/26 at 9:30 a.m. Members of the public and media will be able to call in to listen to this hearing. The call-in number is 650-479-3207 and the access code is 1804010308. Persons granted remote access to proceedings are reminded of the general prohibition against photographing, recording, and rebroadcasting of court proceedings. Violation of these prohibitions may result in sanctions, including removal of court issued media credentials, restricted entry to future hearings, denial of entry to future hearings, or any other sanctions deemed necessary by the Court. Notice mailed by Judge's staff (lf,)

ATTENTION: This notice is being sent pursuant to Rule 77(d) of the Federal Rules of Civil Procedure or Rule 49(c) of the Federal Rules of Criminal Procedure. It was generated by CM/ECF, the automated docketing system used to maintain the civil and criminal dockets of this District. If a minute order or other document is enclosed, please refer to it for additional information.

For scheduled events, motion practices, recent opinions and other information, visit our web site at www.ilnd.uscourts.gov.