

# 'AI in the arts is here to stay, and it can be ok' - Australian Electronic Artist LÂLKA insists on Embracing AI

*LÂLKA is an advocate for being open to actively utilising AI as an artist and in the arts.*

BRISBANE, QUEENSLAND, AUSTRALIA, August 26, 2024 /EINPresswire.com/ -- Acclaimed Australian Artist, LÂLKA, boldly declares that the current outcry against AI in the Music Industry requires more perspectives from voices of underrepresented people and risks limiting a capacity to evolve.



LÂLKA PRESS SHOT FOR LATEST SINGLE 'YVES KLEIN'

Responding to this week's report by APRA AMCOS (Australian Performing Rights Association) which revealed significant concerns music creators have about the impact of AI on their careers, LÂLKA was among the first to question the integrity of the study in an Instagram Post and insist the real numbers provide different insight and interpretations.

“

As technology reshapes our creative landscape, artists must remain open to new possibilities while critically examining our impact on culture and society”

LÂLKA

“Headlines misrepresent the data,” she writes. “APRA AMCOS' study shows 38% of 4,200 music creators surveyed already incorporate AI, and only 9% believe opportunities outweigh risks.”

Known for her cutting edge, boundary pushing style in the electronic scene, LÂLKA was originally trained as a classical multi-instrumentalist. Her position in this debate stands in stark contrast to other classically trained artists being

quoted, such as Voice Australia coach Kate Miller-Heidke who is warning: "If we lose people because their jobs are being replaced by AI, we'll never get them back."

“This statement is reductive and limiting,” says LÂLKA, whose post was [accompanied by a disclosure video](#) describing how she personally utilises AI technologies in the [production of the](#)

[assets for her recent release, 'Yves Klein'](#), from her upcoming EP, 'Wildfire'.

She explains that “As technology reshapes our creative landscape, artists must remain open to new possibilities while critically examining our impact on culture and society...While the study shows generic music is more likely to be replaced by AI, it merely proves that artists must further develop distinctly human qualities. Art isn't solely about technical proficiency; it's about curiosity, emotional depth, and independent thought.”

LÂLKA is also quick to point out racial bias in reporting around the study when she adds:

“While valuable, media coverage has given opinions of established white Australian artists (Tina Arena, Jimmy Barnes, Bernard Fanning) more prominence than the insightful perspectives of less-known POC artists like Dami Im and Kingdon Chapple-Wilson,” and she holds all discussing AI in the arts accountable saying: “We must ensure we include a wide range of voices, especially from underrepresented communities.”

Balancing out perspectives herself, LÂLKA notes that whilst important questions about the nature of digital information, fair use, and the ethical considerations surrounding AI development need to be addressed, public discourse often lacks understanding of neural networks - the foundation of generative AI.

“These networks don't reproduce training data; they represent its internal logic—like a style, mood, or vibe so, in the AI and music discourse, we need continuous reflection, asking not just Can we? but Should we? and What does it mean if we do?”

-END-

Cath Smibert

Tomboi Records

media@tomboirecords.com

Visit us on social media:

[Facebook](#)

[Instagram](#)

[YouTube](#)

[TikTok](#)

[Other](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/738143405>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

