

RESOLUTION TO BRING THE **THE COFFEE SPECIALTY ASSOCIATION** INTO THE 21ST CENTURY

A.K.A.
SCA

It is in the interests of all Persons who find coffee favorable and Most Severely those who ply the preparation of coffee drinxs as their Trade that the following resolution reach a welcomed conclusion

WHEREAS it is beyond dispute that Coffeehouses serve as a bastion of intelligent debate and public Discourse; and

WHEREAS the purveyors of Lattes and Espressos have through their works comported themselves as invaluable Pantheons of societal good; and

WHEREAS these Seminaries of the Steamwand, in accordance with a rule set forth by the Specialty Coffee Association, must use only cow's milk in drinxs made during Barista Competitions; and

WHEREAS the afore- mentioned rule is an afront to the preferences of a modern and free Thinking public; and

WHEREAS Evidence presents that in a Manner of general speaking, Oat Drinxs are Better for the climate when compared to that of Cow's milk*, thus placing an undue Burden upon Competitors who wish to act responsibly towards all surveyed Lands; and

WHEREAS in spite of its rule, the Special- ty Coffee Association dubiously

includes the word "Sustainable" within its own mission, purpose, and core Values; and

WHEREAS this divorce of Reason may guide the Fair-Minded to render the Specialty Coffee Association an organization full of Bluster and Tomfoolery; and

WHEREAS Concerned individuals have, without success, faithfully Labored to address these misgivings and disputes with Logic

**NOW THEREFORE,
BE IT RESOLVED**

that the Specialty Coffee Association dismount from their High Horses at once and update their rule to allow non-dairy milks in coffee drinxs made during Barista Competitions; and

**BE IT FURTHER
RESOLVED**

that the Specialty Coffee Association be absolved of further Mockery for their temp- orary adherence to the ancient wisdoms of the dairy industry.

* Poore, J., & Nemecek, T. (2018). Reducing food's environmental impacts through producers and consumers. *Science*, 360(6392), 987-992. (With additional calculations for the BBC's food calculator provided by J. Poore on oatmilk, almond milk, and rice milk.)