

No. _____

IN THE
SUPREME COURT OF THE UNITED STATES

PAUL SALAZAR — PETITIONER
(Your Name)

VS.

THE STATE OF TEXAS — RESPONDENT(S)

PROOF OF SERVICE

I, Paul Salazar, do swear or declare that on this date, _____, 20____, as required by Supreme Court Rule 29 I have served the enclosed MOTION FOR LEAVE TO PROCEED *IN FORMA PAUPERIS* and PETITION FOR A WRIT OF CERTIORARI on each party to the above proceeding or that party's counsel, and on every other person required to be served, by depositing an envelope containing the above documents in the United States mail properly addressed to each of them and with first-class postage prepaid, or by delivery to a third-party commercial carrier for delivery within 3 calendar days.

The names and addresses of those served are as follows:

Texas Solicitor General

c/o Texas attorney General

P.O. BOX 12548, Austin, TX 78711-2458

I declare under penalty of perjury that the foregoing is true and correct.

Executed on _____, 20____

(Signature)

No. _____

IN THE
SUPREME COURT OF THE UNITED STATES

PAUL SALAZAR - PETITIONER

VS.

THE STATE OF TEXAS - RESPONDENT

DECLARATION OF MAILING TO THE COURT

I am an inmate confined in an institution. Today, 1/12/21,
I am depositing the MOTION FOR LEAVE TO PROCEED IN FORM PAUPERIS
and PETITION FOR A WRIT OF CERTIORARI in this case in the institution's
internal mail system. First-class postage is being prepaid by either
me or the institution on my behalf.

I declare under the penalty of perjury that the foregoing is
true and correct (see 28 U.S.C § 1746; 18 U.S.C. § 1621).

Sign your name here: _____

Signed on : - 1/12/21

2. *Phylogenetic relationships*—The phylogenetic relationships among the 12 species were determined using the parsimony method. The analysis was performed using the computer program PAUP 4.0 (Nelson and Platnick 1991). The parsimony method was used to determine the most parsimonious tree. The tree was rooted using *Phyllonoma* as the outgroup. The tree was then collapsed to show the relationships among the 12 species. The tree was then collapsed to show the relationships among the 12 species.

20

$\mathcal{L}(\mathbf{y}|\mathbf{X}) = \prod_{i=1}^n \mathcal{L}(y_i|\mathbf{X}_i)$