

APPROVED
AND
FILED

05 MAY -1 PM 1:51

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

DOCUMENT # **P94000070278 (4)**

HOPS OF SOUTHWEST FLORIDA, INC.

[illegible]

3. Date of report or revision	3a. Date of last report
09/16/1994	

21	2. Present Home Address 3030 N Rocky Point Dr West	2a. Mailing Address 3030 N Rocky Point Dr West
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4. Full Name	Applied For
59-3294325	Not Applicable

22	Suite Apt # etc. Suite 650	27	Suite Apt # etc. Suite 650
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5. Certificate of Status Document ☐ **\$8.75 Additional Fee Required**

23	City & State Tampa, Florida	24	City & State Tampa, Florida
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6. Electronic Company:	\$5.00	May Be
First Fund Contribution:	[]	Added In Fees

24	33607	25	US	29	33607	30	US
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8. This corporation has liability for employees for the 1992 Florida Statutes ☒ Yes ☐ No

9. Name and Address of Current Registered Agent		81	Name
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10. Name and Address of New Registered Agent

FOWLER WHITE GILLEN BOGGS VILLAREAL BANKER 501 E KENNEDY BLVD SUITE 1700 ATTENTION: R ALAN HIGBEE ESQ TAMPA FL 33602	B2	Street Address
	B3	
	B4	City

FL 85 240 Code

11. I, the undersigned, the president of the board of directors of the Florida Institute, hereby do request the corporation submit this statement for the purpose of changing its registered office to the principal place of business in the State of Florida. Such change was authorized by the corporation's board of directors. I hereby do opt the appointment of its registered agent to be the same as the principal place of business in the State of Florida.

2511 47-123-0 1621

12. *Ullrich, 1994* 13

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

D MASON, DAVID L 168 MARINA DEL REY CLEARWATER FL 34630	D MAS 309 CLE
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ON, DAVID
5 TURTLE BROOK
ARWATER, FL 34621

100-443888-100	D SCHELLDORF, THOMAS A 170 GREENHAVEN CIR OLDSMAR FL 34667	100-443888-100
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$$L_{\text{eff}} = \int d^4x \sqrt{-g} \left[\frac{1}{2} g^{\mu\nu} \partial_\mu \phi \partial_\nu \phi - V(\phi) \right]$$
[illegible]

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$\mathcal{H}_1(\mathcal{H}_2)$	$\mathcal{H}_1 \otimes \mathcal{H}_2$
$\mathcal{H}_1 \otimes \mathcal{H}_2$	$\mathcal{H}_1 \otimes \mathcal{H}_2$

☐ Change	☐ Addition
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H_2O	$\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$	$K_w = [\text{H}_3\text{O}^+][\text{OH}^-] = 10^{-14}$
H_2SO_4	$\text{H}_2\text{SO}_4 + \text{H}_2\text{O} \rightleftharpoons \text{HSO}_4^- + \text{H}_3\text{O}^+$	$K_{a1} = \frac{[\text{HSO}_4^-][\text{H}_3\text{O}^+]}{[\text{H}_2\text{SO}_4]}$
HSO_4^-	$\text{HSO}_4^- + \text{H}_2\text{O} \rightleftharpoons \text{SO}_4^{2-} + \text{H}_3\text{O}^+$	$K_{a2} = \frac{[\text{SO}_4^{2-}][\text{H}_3\text{O}^+]}{[\text{HSO}_4^-]}$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28 °C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The different letters indicate significant differences (*p* < 0.05) according to the Duncan's multiple range test.

[illegible][illegible][illegible]

SIGNATURE:

SIGNATURE AND TYPED OR PRINTED NAME OF ISSUING OFFICER OR DIRECTOR

4-30-95

813-282-9750