

2157 *Phaeocheilichthys* sp. nov. (Fig. 12)

Electronized Filings Cover Sheet:

(C-1035000(9383-33))

100-443887-100

1 Defined and 10 Computations  
1 Date: 1/1/2025 10:00:00

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Z acocutb :Phone = : (COPACORSA) (PASCALON) (INTERCONTINENTAL) NEW
Z acocutb :Phone = : 111-63091053
I Phdr = : (11650) 52-1088;
E XJ Number : (11650) 52-4510;

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FLORIDA DEPARTMENT OF REVENUE - CONFIDENTIAL

**GLADELL COREY**

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## Electrocardiogram

### XC Document File

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ARTICLES OF INCORPORATION

Article I Name:

The name of this Florida corporation is:  
GIMLEZZA CORP.

Article II Address:

The Corporation's mailing address is:  
GIMLEZZA CORP.  
1235 SW 122 RD.  
MIAMI FL 33129

Article III Registered Agent:

The name and address of the Corporation's registered agent is:  
Lizbeth F. Lohr, P.A.  
1238 Ximando Boulevard  
Suite 226  
Coral Gables FL 33149

Article IV Board of Directors:

The name of each member of the Corporation's Board of Directors is:  
FERNANDO GIMENEZ 1235 SW 122 RD. MIAMI FL 33129  
MERCEDESA GIMENEZ 1235 SW 122 RD. MIAMI FL 33129

The affairs of the Corporation shall be managed by a Board of Directors consisting of two or more persons. The number of directors may be increased or decreased from time to time in accordance with the Bylaws of the Corporation. The election of directors shall be held in accordance with the Bylaws. The directors shall be elected for one or more terms and may be re-elected.

Lizbeth F. Lohr, P.A. File # 1066000 68884 1

Lizbeth F. Lohr, P.A.

1238 Ximando Boulevard

Suite 226

Coral Gables FL 33149

1066000 68884 1

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Article VII Capital Stock:

The Corporation shall have the authority to issue 12,000 shares of common stock, par value \$100 per share.

Article VIII Incorporation:

The name and address of the incorporation is:

Elizabeth F. Fildes  
3380 Candor Boulevard  
Suite 203  
Key Biscayne, FL 33149

Article IX Incorporated Existence:

These Articles of Incorporation shall become effective and the corporation's existence will begin on July 12, 2005.

The undersigned incorporatee executed these Articles of Incorporation on July 12, 2005.

ELIZABETH F. FILDEN  
by /s/ Sandra S. Montgomery, att

Elizabeth F. Fildes, FF Elected October 1965  
Elizabeth F. Fildes, F.M.  
3380 Candor Boulevard  
Suite 203  
Key Biscayne, FL 33149  
305-855-0022

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100

100

•  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Figure 1 is a line graph showing the percentage of total protein in the supernatant fraction of the plasma membrane (PM) versus the percentage of total protein in the PM. The x-axis represents the percentage of total protein in the PM, ranging from 0 to 100. The y-axis represents the percentage of total protein in the supernatant fraction, also ranging from 0 to 100. A diagonal line represents the identity line (y=x). Data points are plotted for various proteins, showing their relative abundance in the PM versus the supernatant. The proteins are labeled on the x-axis: *ScpA*, *ScpB*, *ScpC*, *ScpD*, *ScpE*, *ScpF*, *ScpG*, *ScpH*, *ScpI*, *ScpJ*, *ScpK*, *ScpL*, *ScpM*, *ScpN*, *ScpO*, *ScpP*, *ScpQ*, *ScpR*, *ScpS*, *ScpT*, *ScpU*, *ScpV*, *ScpW*, *ScpX*, *ScpY*, *ScpZ*, *ScpA1*, *ScpA2*, *ScpA3*, *ScpA4*, *ScpA5*, *ScpA6*, *ScpA7*, *ScpA8*, *ScpA9*, *ScpA10*, *ScpA11*, *ScpA12*, *ScpA13*, *ScpA14*, *ScpA15*, *ScpA16*, *ScpA17*, *ScpA18*, *ScpA19*, *ScpA20*, *ScpA21*, *ScpA22*, *ScpA23*, *ScpA24*, *ScpA25*, *ScpA26*, *ScpA27*, *ScpA28*, *ScpA29*, *ScpA30*, *ScpA31*, *ScpA32*, *ScpA33*, *ScpA34*, *ScpA35*, *ScpA36*, *ScpA37*, *ScpA38*, *ScpA39*, *ScpA40*, *ScpA41*, *ScpA42*, *ScpA43*, *ScpA44*, *ScpA45*, *ScpA46*, *ScpA47*, *ScpA48*, *ScpA49*, *ScpA50*, *ScpA51*, *ScpA52*, *ScpA53*, *ScpA54*, *ScpA55*, *ScpA56*, *ScpA57*, *ScpA58*, *ScpA59*, *ScpA60*, *ScpA61*, *ScpA62*, *ScpA63*, *ScpA64*, *ScpA65*, *ScpA66*, *ScpA67*, *ScpA68*, *ScpA69*, *ScpA70*, *ScpA71*, *ScpA72*, *ScpA73*, *ScpA74*, *ScpA75*, *ScpA76*, *ScpA77*, *ScpA78*, *ScpA79*, *ScpA80*, *ScpA81*, *ScpA82*, *ScpA83*, *ScpA84*, *ScpA85*, *ScpA86*, *ScpA87*, *ScpA88*, *ScpA89*, *ScpA90*, *ScpA91*, *ScpA92*, *ScpA93*, *ScpA94*, *ScpA95*, *ScpA96*, *ScpA97*, *ScpA98*, *ScpA99*, *ScpA100*. The data points are clustered around the identity line, indicating that the relative abundance of these proteins is similar in both fractions.

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