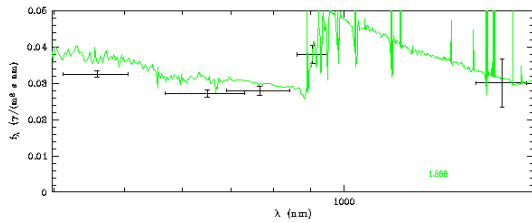
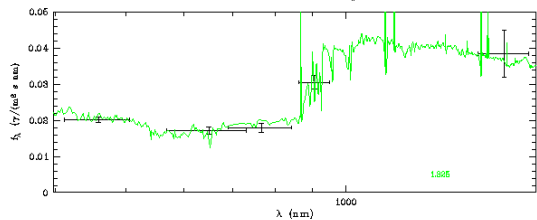


FLUX_03ha_reduced -- # 10656



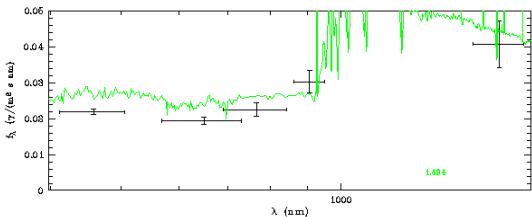
$Z = 22.57$ $x / y = 501.27 / -1634.6$
 $z = 1.388 \pm 0.063$ $\sigma_{s_{g,q,w}} = 4.61, 0.17, 6.62, 2.5$
 $z_{g,q} = 1.346, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12520



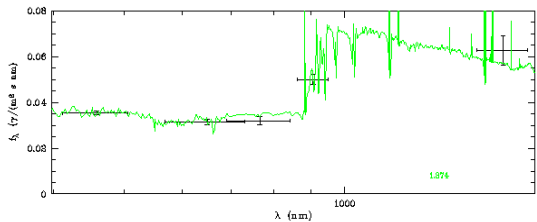
$Z = 22.8$ $x / y = 443.69 / -1605.08$
 $z = 1.325 \pm 0.069$ $\sigma_{s_{g,q,w}} = 6.53, 1.01, 94.82, 3.74$
 $z_{g,q} = 1.3, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 13278



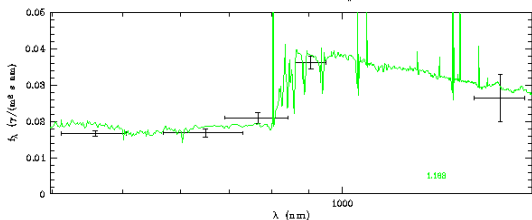
$Z = 22.81$ $x / y = 452.28 / -1592.54$
 $z = 1.494 \pm 0.132$ $\sigma_{s_{g,q,w}} = 5.19, 0.2, 9.41, 2.45$
 $z_{g,q} = 1.466, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12947



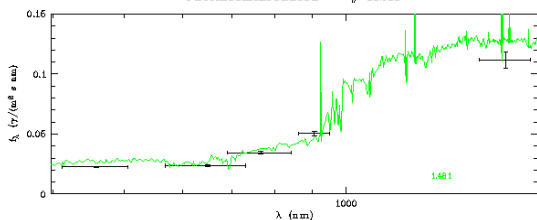
$Z = 22.27$ $x / y = 486.0 / -1598.07$
 $z = 1.374 \pm 0.06$ $\sigma_{s_{g,q,w}} = 7.84, 1.2, 94.82, 3.88$
 $z_{g,q} = 1.37, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 10501



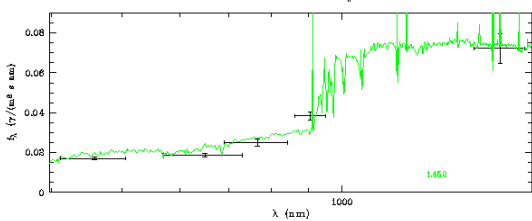
$Z = 22.62$ $x / y = 393.43 / -1637.02$
 $z = 1.163 \pm 0.073$ $\sigma_{s_{g,q,w}} = 5.16, 0.36, 9.4, 4.14$
 $z_{g,q} = 1.134, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 13288



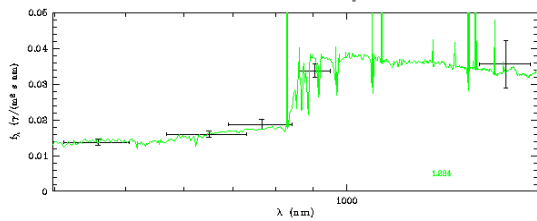
$Z = 22.26$ $x / y = 464.19 / -1592.34$
 $z = 1.481 \pm 0.059$ $\sigma_{s_{g,q,w}} = 94.82, 0.95, 94.82, 0.0$
 $z_{g,q} = 1.454, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 14826



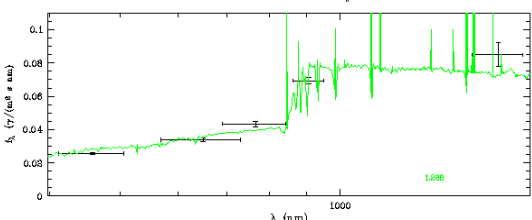
$Z = 22.56$ $x / y = 494.74 / -1567.16$
 $z = 1.452 \pm 0.087$ $\sigma_{s_{g,q,w}} = 7.88, 0.62, 94.82, 5.32$
 $z_{g,q} = 1.454, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 13100



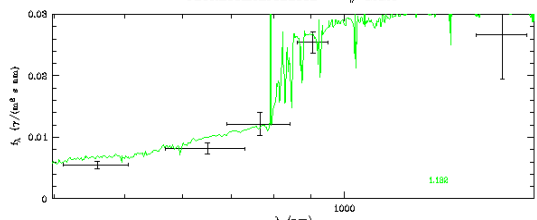
$Z = 22.7$ $x / y = 505.36 / -1595.53$
 $z = 1.234 \pm 0.072$ $\sigma_{s_{g,q,w}} = 5.51, 0.31, 94.82, 4.17$
 $z_{g,q} = 1.255, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 15376



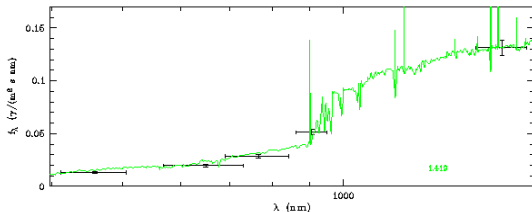
$Z = 21.91$ $x / y = 464.56 / -1557.65$
 $z = 1.268 \pm 0.076$ $\sigma_{s_{g,q,w}} = 7.43, 0.96, 94.82, 6.16$
 $z_{g,q} = 1.312, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12129



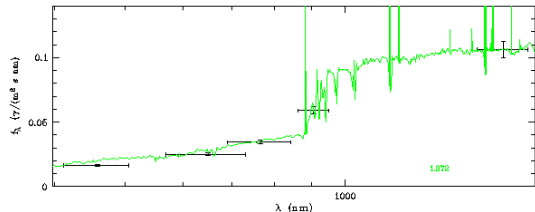
$Z = 23.0$ $x / y = 453.2 / -1611.03$
 $z = 1.132 \pm 0.13$ $\sigma_{s_{g,q,w}} = 3.57, 0.42, 6.27, 3.63$
 $z_{g,q} = 1.134, 0.0$ (ML) $p_{s_{g,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl!) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 13698



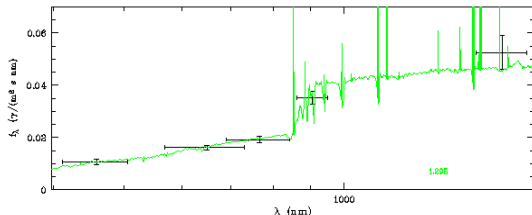
$Z = 22.24$ $x / y = 454.0 / -1685.38$
 $z = 1.419 \pm 0.067$ $\sigma_{\text{sg,q,w}} = 9.5, 0.24, 94.82, 94.82$
 $z_{\text{gal}} = 1.43, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 12476



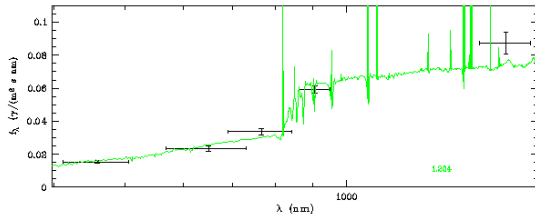
$Z = 22.09$ $x / y = 437.8 / -1605.81$
 $z = 1.372 \pm 0.06$ $\sigma_{\text{sg,q,w}} = 7.65, 0.85, 94.82, 8.07$
 $z_{\text{gal}} = 1.382, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 11412



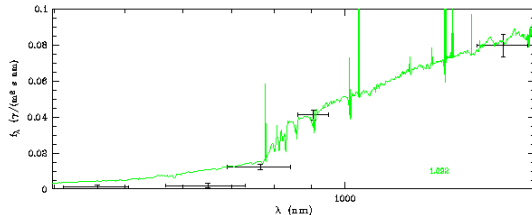
$Z = 22.65$ $x / y = 522.43 / -1622.79$
 $z = 1.295 \pm 0.071$ $\sigma_{\text{sg,q,w}} = 4.84, 0.72, 94.82, 4.96$
 $z_{\text{gal}} = 1.3, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 09000



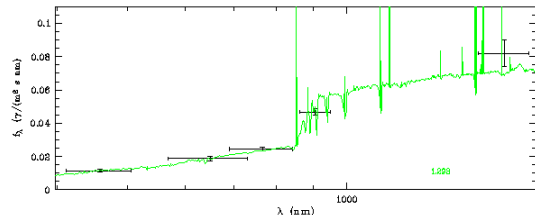
$Z = 22.08$ $x / y = 411.42 / -1660.27$
 $z = 1.204 \pm 0.101$ $\sigma_{\text{sg,q,w}} = 6.22, 0.85, 94.82, 6.0$
 $z_{\text{gal}} = 1.289, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 07378



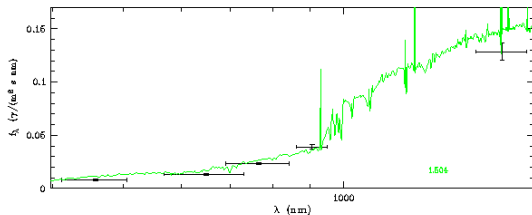
$Z = 22.48$ $x / y = 394.97 / -1685.41$
 $z = 1.092 \pm 0.088$ $\sigma_{\text{sg,q,w}} = 2.28, 2.74, 94.82, 7.82$
 $z_{\text{gal}} = 1.134, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 10891



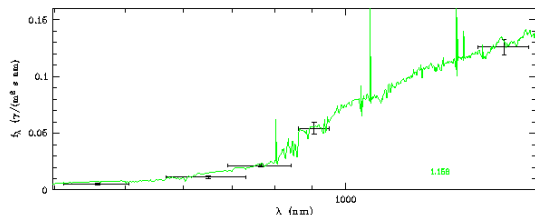
$Z = 22.34$ $x / y = 364.79 / -1636.67$
 $z = 1.293 \pm 0.068$ $\sigma_{\text{sg,q,w}} = 6.3, 0.23, 94.82, 7.3$
 $z_{\text{gal}} = 1.312, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 11378



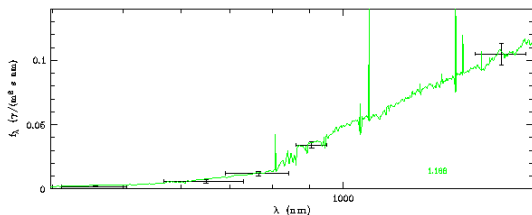
$Z = 22.53$ $x / y = 496.59 / -1623.23$
 $z = 1.504 \pm 0.083$ $\sigma_{\text{sg,q,w}} = 8.76, 1.0, 94.82, 94.82$
 $z_{\text{gal}} = 1.479, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 11193



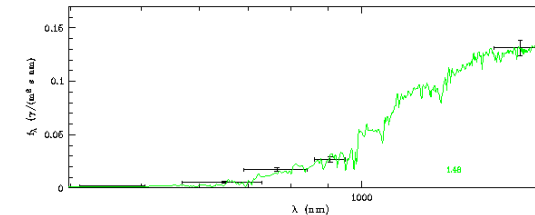
$Z = 22.18$ $x / y = 430.0 / -1626.03$
 $z = 1.158 \pm 0.069$ $\sigma_{\text{sg,q,w}} = 4.83, 0.66, 94.82, 8.89$
 $z_{\text{gal}} = 1.134, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 06891



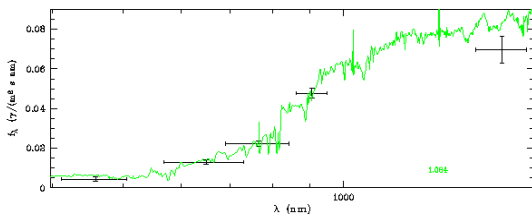
$Z = 22.68$ $x / y = 380.64 / -1695.56$
 $z = 1.168 \pm 0.107$ $\sigma_{\text{sg,q,w}} = 2.85, 0.39, 94.82, 8.66$
 $z_{\text{gal}} = 1.177, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03hA_reduced -- # 17727



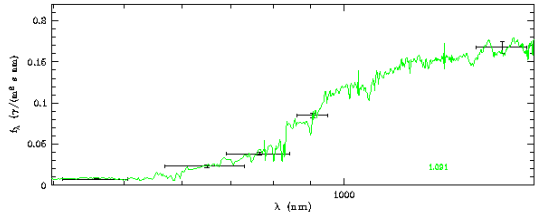
$Z = 22.94$ $x / y = 570.28 / -1520.33$
 $z = 1.48 \pm 0.108$ $\sigma_{\text{sg,q,w}} = 5.63, 1.77, 94.82, 94.82$
 $z_{\text{gal}} = 1.466, 0.0 \text{ (ML)}$ $p_{\text{sg,q,w}} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12902



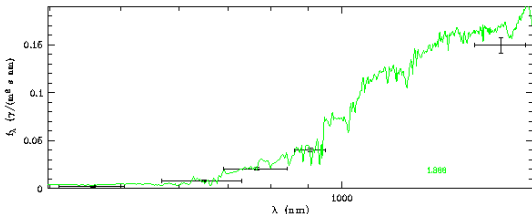
$Z = 22.32$ $x / y = 627.96 / -1598.61$
 $z = 1.064 \pm 0.08$ $\sigma_{z,g,q,w} = 3.34, 1.06, 94.82, 7.83$
 $z_{g,q} = 0.99, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 10398



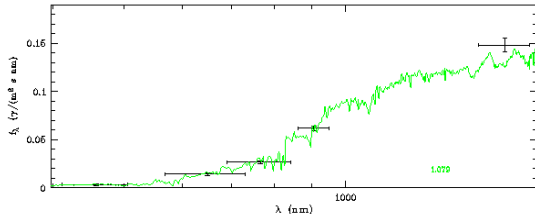
$Z = 21.69$ $x / y = 391.04 / -1038.6$
 $z = 1.091 \pm 0.061$ $\sigma_{z,g,q,w} = 6.25, 1.15, 94.82, 94.82$
 $z_{g,q} = 1.082, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12522



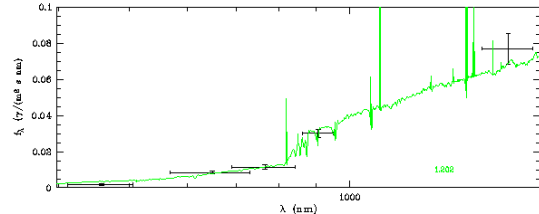
$Z = 22.5$ $x / y = 471.62 / -1605.07$
 $z = 1.366 \pm 0.045$ $\sigma_{z,g,q,w} = 5.56, 1.0, 94.82, 94.82$
 $z_{g,q} = 1.37, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 09580



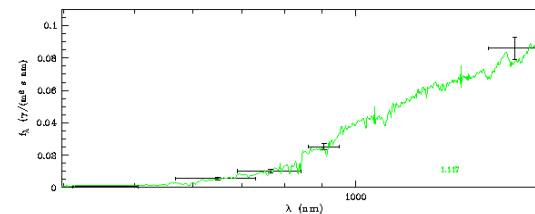
$Z = 22.03$ $x / y = 363.96 / -1651.4$
 $z = 1.079 \pm 0.07$ $\sigma_{z,g,q,w} = 5.26, 0.57, 94.82, 94.82$
 $z_{g,q} = 1.145, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 13369



$Z = 22.82$ $x / y = 495.06 / -1590.92$
 $z = 1.202 \pm 0.096$ $\sigma_{z,g,q,w} = 4.77, 1.61, 94.82, 7.69$
 $z_{g,q} = 1.255, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$

FLUX_03ha_reduced -- # 12542



$Z = 23.01$ $x / y = 451.83 / -1604.77$
 $z = 1.117 \pm 0.119$ $\sigma_{z,g,q,w} = 4.04, 0.85, 94.82, 9.66$
 $z_{g,q} = 1.156, 0.0$ (ML) $p_{z,g,q,w} = 0.0, 0.0, 0.0, 0.0$
 Galaxy (Uncl) $A \times B = 0.0 \times 0.0$